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MINISTERO DEL LAVORO E DELLA PREVIDENZA SOCIALE

DECRETO 1° aprile 2008.

Tabelle dei coefficienti per il calcolo dei valori capitali attuali delle rendite di inabilità e di quelle in favore dei superstiti dei lavoratori infortunati.

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Tabelle dei coefficienti per il calcolo dei valori capitali attuali delle rendite di inabilità e di quelle in favore dei superstiti dei lavoratori infortunati.

IL MINISTRO DEL LAVORO
E DELLA PREVIDENZA SOCIALE

Vista l'art. 39, comma 1, del testo unico approvato con decreto del Presidente della Repubblica 30 giugno 1965, n. 1124, il quale prevede che le tabelle dei coefficienti per il calcolo dei valori capitali delle rendite di inabilità e di quelle in favore dei superstiti, soggette a revisione almeno ogni quinquennio, siano approvate dal Ministero del lavoro e della previdenza sociale;

Visto il decreto ministeriale 24 maggio 2000;

Vista la delibera n. 408 adottata dal Consiglio di amministrazione dell'INAIL nella seduta del 12 dicembre 2007, concernente le tabelle dei nuovi coefficienti di capitalizzazione delle rendite di inabilità e di quelle in favore dei superstiti, nonché le istruzioni per l'uso delle tabelle medesime;

Sentito il parere favorevole del Ministero dell'economia e delle finanze;

Ritenuto di dover procedere all'approvazione delle anzidette tabelle;

Decreta:

Sono approvate, nel testo annesso al presente decreto, le tabelle dei coefficienti per il calcolo dei valori capitali attuali delle rendite di inabilità e di quelle in favore dei superstiti, nonché le istruzioni per l'uso delle tabelle stesse.

Roma, 1° aprile 2008

Il Ministro: Damiano

ISTRUZIONI PER L'USO DELLE TAVOLE DEI COEFFICIENTI DI CAPITALIZZAZIONE PER RENDITE AD INABILI ED A SUPERSTITI

1) *Descrizione delle tavole*

- Tavole da 1 a 5 coefficienti relativi ad infortunati e tecnopatici (non silicotici);
- Tavole da 6 a 10 coefficienti relativi a figli abili di infortunati e tecnopatici (non silicotici);
- Tavole da 11 a 13 valori ausiliari per il calcolo dei coefficienti relativi a coniugi e figli inabili;
- Tavola 14 coefficienti relativi a superstiti;
- Tavole da 15 a 18 coefficienti relativi a silicotici;
- Tavole da 19 a 22 coefficienti relativi a figli abili di silicotici;
- Tavola 23 assicurazione di famiglia.

I coefficienti di capitalizzazione delle rendite ad infortunati e tecnopatici sono tabellati secondo età intere consecutive e secondo antidurata (cioè secondo l'intervallo di tempo decorso dall'epoca dell'infortunio a quella del calcolo) espressa in anni interi. Le età variano da 12 a 108 mentre le antidurate vanno da 0 a 15 anni. Il tasso d'interesse adottato è il 2,5%.

2) *Uso delle tavole*

I valori esposti nelle tavole da 1 a 10 e da 14 a 22 si riferiscono a rendite unitarie annue pagate in rate mensili anticipate e quindi, per ottenere il valore capitale di una rendita, basta moltiplicare l'importo annuo della medesima per il coefficiente tabellato.

Per l'individuazione di tale coefficiente, relativamente alle rendite ad inabili, è necessario considerare:

- la classe di grado di inabilità entro la quale è compreso quello della rendita misurato alla data di decorrenza (grado iniziale);
- l'età dell'infortunato al momento della valutazione arrotondata all'unità, per eccesso se il periodo frazionato dell'età supera i 6 mesi, o per difetto se tale periodo è pari o inferiore a 6 mesi;
- l'antidurata arrotondata secondo il procedimento seguito per le età.

Il coefficiente va cercato nella tabella relativa alla classe di grado di inabilità entro cui cade il grado iniziale della rendita e si troverà sul punto di incontro tra la riga corrispondente all'età e la colonna corrispondente all'antidurata. Per antidurate uguali o superiori a 15 anni, il coefficiente deve ricercarsi nella colonna "15 e oltre" in corrispondenza dell'età arrotondata; nel caso in cui l'inabile abbia una età uguale o superiore a 95 anni e una qualunque antidurata il coefficiente si trova nella colonna "15 e oltre".

Per ciò che riguarda invece i coefficienti relativi ad inabili con età comprese tra 81 e 94 anni, qualora non esistano valori in corrispondenza all'antidurata calcolata, si adotterà il primo valore significativo che si trova sulla riga relativa all'età dell'inabile.

Negli esempi che seguono le rendite sono state calcolate sulla base del massimale retributivo in vigore al momento delle elaborazioni.

3) ***Avvertenze***

Dal momento che nei calcoli per la determinazione dei coefficienti di capitalizzazione per le quote integrative intervengono varie operazioni, al fine di evitare che l'arresto ad un decimale piuttosto che ad un altro comporti la possibilità che il valore cercato sia rappresentato da cifre diverse, si prescrive di adottare 4 cifre decimali per tutti i calcoli relativi alla determinazione dei coefficienti e 2 cifre decimali quando si tratti di valori finanziari (rendite, capitali di rendite, ecc).

A) CAPITALIZZAZIONE DELLE RENDITE DI INABILITA' PERMANENTE CAUSATA DA INFORTUNI E MALATTIE PROFESSIONALI

Le tabelle sono riferite a distinte classi di grado di inabilità e precisamente:

Tavola 1	classe 11% - 15%
Tavola 2	classe 16% - 24%
Tavola 3	classe 25% - 40%
Tavola 4	classe 41% - 64%
Tavola 5	classe 65% - 100%

Esempio n. 1

Età dell'infortunato al momento del calcolo (arrotondata)	anni 28
Antidurata (arrotondata)	anni 7
Grado di inabilità (alla decorrenza della rendita)	22%
Rendita annua Danno biologico	€ 1.652,66
Rendita annua Danno patrimoniale	€ 2.619,47
Coefficiente di capitalizzazione (Tavola 2 relativa alla classe di grado 16% - 24% in corrispondenza della riga età 28 e della colonna antidurata 7)	28,9100
- Valore capitale della rendita Danno biologico (1.652,66 x 28,9100) =	€ 47.778,40
- Valore capitale della rendita Danno patrimoniale (2.619,47 x 28,9100) =	€ 75.728,88
Valore capitale complessivo della rendita base	**€ 123.507,28**

Esempio n. 2

Età dell'infortunato al momento del calcolo (arrotondata)	anni 37
Antidurata (arrotondata)	anni 16
Grado di inabilità (alla decorrenza della rendita)	60%
Rendita annua	€ 12.859,24
Coefficiente di capitalizzazione (Tavola 4 relativa alla classe di grado 41% - 64% in corrispondenza della riga età 37 e della colonna antidurata "15 e oltre")	25,8903
Valore capitale della rendita base (12.859,24 x 25,8903) =	**€ 332.929,58**

Esempio n. 3

Età dell'infortunato al momento del calcolo (arrotondata)	anni 40
Antidurata (arrotondata)	anni 10
Grado di inabilità (alla decorrenza della rendita)	90%
Rendita annua	€ 21.432,06
Coefficiente di capitalizzazione (Tavola 5 relativa alla classe di grado 65%-100% in corrispondenza della riga età 40 e della colonna antidurata 10)	20,6075
Valore capitale della rendita base (21.432,06 x 20,6075) =	**€ 441.661,18**

B) CAPITALIZZAZIONE DELLE QUOTE INTEGRATIVE PER I FAMILIARI DELL'INABILE

Per capitalizzare i ventesimi addizionali di rendita relativi ai familiari dell'inabile aventi diritto si utilizzano direttamente i coefficienti tabellati (tavole da 6 a 10), oppure per determinare quelli non tabellati è necessario utilizzare, con i metodi che verranno descritti, le apposite tavole ausiliarie n. 11, 12 e 13.

B1) Quota integrativa del coniuge

Per determinare il coefficiente occorrono:

- l'età dell'infortunato al momento del calcolo;
- l'antidurata di infortunio al momento del calcolo;
- il grado di inabilità all'epoca di decorrenza della rendita;
- l'età del coniuge al momento del calcolo.

Si devono poi eseguire le seguenti operazioni:

a. si legge nella tabella dei coefficienti relativi agli inabili riferita alla classe di grado entro cui è compreso il grado, il coefficiente relativo all'inabile nel modo illustrato in precedenza;
b. si fissa il valore dell'età maggiore tra quella dell'inabile e quella del coniuge;
c. si leggono nella tavola ausiliaria n. 11 il valore in corrispondenza dell'età del coniuge e nella tavola ausiliaria n. 13 il valore corrispondente all'età maggiore tra quella dell'inabile e quella del coniuge;
d. si esegue la differenza tra il primo ed il secondo di questi valori e si moltiplica tale differenza per il coefficiente dell'inabile;
e. il coefficiente cercato si ottiene infine dividendo il coefficiente dell'inabile per il risultato del prodotto suddetto aumentato di una unità.

Esempio n. 4

Età dell'infortunato al momento del calcolo (arrotondata)	anni 28
Età del coniuge (arrotondata)	anni 25
Antidurata (arrotondata)	anni 7
Grado di inabilità (alla decorrenza della rendita)	22%
Rendita annua Danno biologico	€ 1.652,66
Rendita annua Danno patrimoniale	€ 2.619,47

Calcolo del coefficiente di capitalizzazione per la quota integrativa del coniuge

Coefficiente relativo all'inabile (Tavola 2)	28,9100
Età maggiore tra quella dell'inabile e quella del coniuge	anni 28
1° valore ausiliario (Tavola 11)	0,0336
2° valore ausiliario (Tavola 13)	0,0285
differenza	0,0051

Coefficiente di capitalizzazione della quota integrativa

$$\frac{28{,}9100}{(28{,}9100 \times 0{,}0051) + 1} = 25{,}1961$$

Calcolo del valore capitale della rendita

Valore capitale della rendita Danno biologico

€ 1.652,66 x 28,9100 = € 47.778,40

Valore capitale della rendita Danno patrimoniale

€ 2.619,47x 28,9100 = € 75.728,88

Valore capitale della quota integrativa del coniuge

1/20 di € 2.619,47 x 25,1961 = € 3.299,93

Valore capitale complessivo **€ 126.807,21**

B2) Quota integrativa del figlio abile

I coefficienti relativi alle quote integrative del figlio abile si trovano dalla Tavola 6 alla Tavola 10. I valori sono stati tabellati per ogni classe di grado di invalidità dell'inabile in funzione dell'età del figlio, della classe di età dell'inabile e dell'antidurata.

Stabilita l'età (arrotondata) del figlio al momento della valutazione, il coefficiente di capitalizzazione della quota integrativa si legge direttamente nella tavola relativa alla classe di grado dell'inabile in corrispondenza dell'età del figlio, della classe di età dell'inabile e dell'antidurata.

Esempio n. 5

Età dell'inabile al momento del calcolo (arrotondata)	anni 28
Età del figlio abile (arrotondata)	anni 3
Antidurata (arrotondata)	anni 7
Grado di inabilità (alla decorrenza della rendita)	22%
Rendita annua Danno biologico	€ 1.652,66
Rendita annua Danno patrimoniale	€ 2.619,47
Coefficiente relativo all'inabile (Tavola 2)	28,9100

Coefficiente di capitalizzazione della quota integrativa per il figlio abile (Tavola 7 in corrispondenza dell'età 3, della classe di età dell'inabile "<40" e della colonna antidurata 7)	14,7997

Calcolo del valore capitale della rendita

Valore capitale della rendita Danno biologico

€ 1.652,66 x 28,9100 = € 47.778,40

Valore capitale della rendita Danno patrimoniale

€ 2.619,47x 28,9100 = € 75.728,88

Valore capitale della quota integrativa del figlio:

1/20 di € 2.619,47 x 14,7997 = € 1.938,32

Valore capitale complessivo **€ 125.445,60**

B3) Quota integrativa del figlio inabile

Si procede in modo quasi analogo al caso della quota integrativa del coniuge:

a. si legge nella tavola ausiliaria n. 12 il valore corrispondente all'età arrotondata del figlio inabile;
b. si legge nella tavola ausiliaria n. 13 il valore corrispondente all'età dell'infortunato;
c. si esegue la differenza tra i valori (a) e (b);
d. si moltiplica tale differenza per il coefficiente dell'infortunato;
e. si divide il coefficiente dell'infortunato per il prodotto (d) maggiorato di una unità.

Esempio n. 6

Età dell'infortunato al momento del calcolo (arrotondata)	anni 50
Età del figlio inabile (arrotondata)	anni 30
Antidurata (arrotondata)	anni 0
Grado di inabilità (alla decorrenza della rendita)	50%
Rendita annua Danno biologico	€ 6.197,48
Rendita annua Danno patrimoniale	€ 8.334,69

Calcolo del coefficiente di capitalizzazione per la quota integrativa del figlio inabile

Coefficiente relativo all'infortunato (Tavola 4)	18,7692
1° valore ausiliario (Tavola 12)	0,0425
2° valore ausiliario (Tavola 13)	0,0320
differenza	0,0105

Coefficiente di capitalizzazione della quota integrativa

$$\frac{18,7692}{(18,7692 \times 0,0105) + 1} = 15,6789$$

Calcolo del valore capitale della rendita

Valore capitale della rendita Danno biologico

€ 6.197,48 x 18,7692 = € 116.321,74

Valore capitale della rendita Danno patrimoniale

€ 8.334,69 x 18,7692 = € 156.435,46

Valore capitale della quota integrativa

1/20 di € 8.334,69 x 15,6789 = € 6.533,87

Valore capitale complessivo **€ 279.291,07**

C) CAPITALIZZAZIONE DELLE RENDITE A SUPERSTITI

I coefficienti di capitalizzazione delle rendite a superstiti sono riportati nella Tavola 14 composta di 4 colonne relative a:

1ª colonna = coniuge superstite
2ª colonna = orfani abili
3ª colonna = ascendenti
4ª colonna = orfani inabili

Il coefficiente di capitalizzazione cercato si legge direttamente accanto all'età raggiunta dal superstite considerato (arrotondata nel modo già descritto).

Il valore capitale della rendita è dato dal prodotto dell'importo della rendita annua per il relativo coefficiente.

Esempio n. 7
Nucleo familiare composto da coniuge superstite con 2 orfani:

Retribuzione annua dell'infortunato deceduto	€ 23.813,40
Età del coniuge superstite al momento del calcolo (arrotondata)	anni 50
Età del 1° figlio al momento del calcolo (arrotondata)	anni 15
Età del 2° figlio al momento del calcolo (arrotondata)	anni 13

Calcolo delle singole rendite
Rendita vedovile 50/100 di € 23.813,40 = € 11.906,70
Rendita di ciascun orfano 20/100 di € 23.813,40 = € 4.762,68

Calcolo del valore capitale delle rendite

Coefficiente di capitalizzazione del coniuge superstite (Tavola 14)	23,8872
Coefficiente di capitalizzazione del 1° orfano (Tavola 14)	6,6314
Coefficiente di capitalizzazione del 2° orfano (Tavola 14)	8,2628

- Valore capitale della rendita vedovile: € 11.906,70 x 23,8872 = € 284.417,72
- Valore capitale della rendita relativa al 1° orfano:
€ 4.762,68 x 6,6314 = € 31.583,24
- Valore capitale della rendita relativa al 2° orfano:
€ 4.762,68 x 8,2628 = € 39.353,07

Valore capitale complessivo **€ 355.354,03**

Limite al valore delle rendite corrisposte ai superstiti

L'importo totale delle rendite corrisposte ai superstiti appartenenti ad uno stesso nucleo familiare non può superare l'importo del salario percepito dall'infortunato deceduto; pertanto nei casi in cui tale limite dovesse essere superato, si impone una riduzione delle rendite da corrispondere, riduzione che segue un determinato criterio proporzionale tenuto conto delle aliquote percentuali del salario spettanti a ciascun superstite:

a. per il coniuge superstite il 50%;
b. per ciascun orfano abile o inabile il 20%;
c. per ciascun figlio abile o inabile, orfano di entrambi i genitori il 40%;
d. per ogni altro tipo di superstite (ascendenti, collaterali) il 20%.

Per poter applicare correttamente la riduzione suddetta è necessario distinguere da caso a caso.

C1) Caso in cui i superstiti siano il coniuge e tre o più orfani

Dapprima si calcoleranno le rendite spettanti ai singoli superstiti applicando al salario le aliquote sopra riportate; i valori così ottenuti verranno poi corretti moltiplicandoli per un "fattore di riduzione" pari al rapporto tra l'unità e la somma delle suddette aliquote percentuali, il cui valore verrà arrotondato alla 6ª cifra decimale.

La capitalizzazione delle rendite degli orfani si otterrà moltiplicando la rendita ridotta spettante a ciascuno di essi – che è uguale per tutti – per la somma dei relativi coefficienti di capitalizzazione letti nella Tavola 14 in corrispondenza alle singole età degli orfani.

Per quanto invece attiene al coniuge superstite, la capitalizzazione viene effettuata moltiplicando la rendita vedovile intera per il relativo coefficiente di capitalizzazione; ciò perché la capitalizzazione delle rendita vedovile deve essere effettuata senza tener conto della riduzione della rendita stessa così come per le rendite corrisposte agli orfani inabili.

L'esempio seguente chiarisce quanto precede.

Esempio n. 8

Nucleo familiare composto da coniuge superstite e quattro orfani:

Retribuzione dell'infortunato deceduto	€ 23.813,40
Età della vedova al momento del calcolo	anni 50
Età del 1° figlio al momento del calcolo	anni 15
Età del 2° figlio al momento del calcolo	anni 13
Età del 3° figlio al momento del calcolo	anni 11
Età del 4° figlio al momento del calcolo	anni 7

Calcolo delle rendite annue

Rendita vedovile € 23.813,40 x 50/100 = € 11.906,70

Rendita di ciascun orfano $€\ 23.813,40 \times 20/100 \times \dfrac{1}{0,50 + 4 \times 0,20} =$

= € 4.762,68 x 0,769231 = € 3.663,60

Calcolo del valore capitale delle rendite

Coefficiente di capitalizzazione del coniuge superstite (Tavola 14)	23,8872
Coefficiente di capitalizzazione dei figli:	
1° figlio (Tavola 14)	6,6314
2° figlio (Tavola 14)	8,2628
3° figlio (Tavola 14)	9,8163
4° figlio (Tavola 14)	12,7022
Somma dei coefficienti dei figli	37,4127
- Valore capitale della rendita vedovile:	€ 11.906,70 x 23,8872 = € 284.417,72
- Valore capitale delle rendite agli orfani:	€ 3.663,60 x 37,4127 = € 137.065,17
Valore capitale complessivo	**€ 421.482,89**

C2) Caso in cui i superstiti siano tre o più orfani di entrambi i genitori

Nel caso che vi siano solo orfani di entrambi i genitori compete a ciascuno di essi una rendita pari al 40% del salario dell'infortunato per cui, allorché il numero degli orfani risulti pari o superiore a tre, deve applicarsi la riduzione delle rendite con i concetti sopra espressi.

La capitalizzazione si effettuerà sommando i coefficienti relativi a ciascun orfano, letti nella Tavola 14 e moltiplicando il risultato per l'importo di una rendita singola (che è uguale per tutti gli orfani).

Esempio n. 9
Nucleo familiare composto da quattro orfani di entrambi i genitori di età
1° orfano anni 15
2° orfano anni 13
3° orfano anni 11
4° orfano anni 7

Salario dell'infortunato deceduto		€ 23.813,40
Rendita ridotta spettante a ciascun orfano	€ 23.813,40 x 40/100 x $\frac{1}{4 \times 0,40}$ –	
	= € 9.525,36 x 0,625000 =	€ 5.953,35
Calcolo del valore capitale delle rendite		
Coefficiente relativo al 1° orfano (Tavola 14)		6,6314
Coefficiente relativo al 2° orfano (Tavola 14)		8,2628
Coefficiente relativo al 3° orfano (Tavola 14)		9,8163
Coefficiente relativo al 4° orfano (Tavola 14)		12,7022
Somma dei coefficienti degli orfani		37,4127
Valore capitale complessivo	€ 5.953,35 x 37,4127 –	**€ 222.730,90**

D) CAPITALIZZAZIONE DELLE RENDITE DI INABILITA' PERMANENTE CAUSATA DA SILICOSI-ASBESTOSI

Le tavole sono riferite a distinte classi di grado di inabilità e precisamente:

Tavola 15	classe 11% - 20%
Tavola 16	classe 21% - 40%
Tavola 17	classe 41% - 64%
Tavola 18	classe 65% - 100%

In questo caso, oltre alla capitalizzazione della rendita diretta occorre tener conto dell'Assicurazione di famiglia, di un valore cioè idoneo alla capitalizzazione delle eventuali quote di reversibilità da corrispondere ai familiari in caso di morte, dovuta alla specifica malattia professionale, del titolare della rendita diretta.

Per la determinazione di quest'ultimo valore si rende necessario conoscere, oltre all'importo della rendita, anche l'importo del salario al quale va applicato il suddetto valore attuariale.

Le tavole dei coefficienti da utilizzare per la capitalizzazione della rendita diretta sono le 15, 16, 17 e 18. Come si può osservare tutte le tavole dipendono, oltre che dall'età raggiunta dall'inabile, anche dall'antidurata.

La Tavola 23, invece, riporta affiancati e secondo l'età raggiunta dall'inabile, i valori dell'Assicurazione di famiglia dei silicotici secondo due classi di grado d'inabilità 11%-40% e 41%-100%.

Per capitalizzare una rendita da silicosi si dovranno eseguire le seguenti operazioni:

a. individuazione del coefficiente di capitalizzazione da applicare alla rendita diretta nella tavola corrispondente alla classe di grado che comprende quello iniziale, in relazione all'età raggiunta dall'inabile e all'antidurata; il valore individuato verrà moltiplicato per la rendita diretta fornendo così il valore capitale di quest'ultima;
b. ricerca nella Tavola 23 del valore dell'Assicurazione di famiglia in corrispondenza della classe di grado interessata e dell'età dell'inabile; tale valore verrà moltiplicato per lo stesso salario annuo utilizzato per il calcolo della rendita, ottenendo così il valore capitale medio della quota relativa agli eventuali superstiti;
c. somma dei valori di cui ai punti a e b per ottenere il valore capitale complessivo.

Per quanto attiene infine alla capitalizzazione delle eventuali quote integrative ai familiari, non essendovi note particolari da osservare, si rinvia a quanto in precedenza detto sull'argomento.

Esempio n. 10

Età del silicotico al momento del calcolo	anni 50
Grado di inabilità	28%
Antidurata	anni 3
Salario per il calcolo della rendita	€ 23.813,40
Rendita annua per Danno biologico:	€ 2.272,41
Rendita annua per Danno patrimoniale	€ 4.000,65
Coefficiente di capitalizzazione diretto (Tavola 16 in corrispondenza dell'età 50 e dell'antidurata 3)	26,5884
Assicurazione di famiglia (Tavola 23 all'età 50, classe di grado 11% - 40%)	2,2649
- Valore capitale della rendita Danno biologico	€ 2.272,41 x 26,5884 = € 60.419,75
- Valore capitale della rendita Danno patrimoniale	€ 4.000,65 x 26,5884 = € 106.370,88
- Valore dell'assicurazione di famiglia:	€ 23.813,40 x 2,2649 = € 53.934,97
Valore capitale complessivo	**€ 220.725,60**

Esempio n. 11

Silicotico con coniuge e figlio abile a carico:

Età del silicotico		anni 28
Età del coniuge		anni 25
Età del figlio abile		anni 5
Grado d'inabilità del silicotico		70%
Antidurata		anni 3
Salario per il calcolo della rendita		23.813,40
Rendita annua del silicotico per Danno biologico		€ 10.070,91
Rendita annua del silicotico per Danno patrimoniale		€ 13.335,50
Quota integrativa annua del coniuge:	€ 13.335,50 x 1/20 =	€ 666,78
Quota integrativa annua del figlio abile:	€ 13.335,50 x 1/20 =	€ 666,78
Coefficiente di capitalizzazione del silicotico (Tavola 18, in corrispondenza dell'età 28 e dell'antidurata 3)		10,9014

Coefficiente di capitalizzazione della quota integrativa del coniuge:

1° valore ausiliario (Tavola 11, età 25)		0,0336
2° valore ausiliario (Tavola 13, età 28)		0,0285
	differenza	0,0051
Coefficiente	10,9014 / ((10,9014 x 0,0051) +1)	= 10,3272

Coefficiente di capitalizzazione della quota integrativa del figlio abile (Tavola 22, età 5, classe di età dell'inabile "<40" e colonna antidurata 3) 8,2993

Assicurazione di famiglia (Tavola 23, età 28, classe di grado 41% - 100%) 10,3021

- Valore capitale della rendita Danno biologico
  € 10.070,91 x 10,9014 = € 109.787,02
- Valore capitale della rendita Danno patrimoniale
  € 13.335,50 x 10,9014 = € 145.375,62
- Valore capitale della quota integrativa della moglie
  € 666,78 x 10,3272 = € 6.885,97
- Valore capitale della quota integrativa del figlio abile
  € 666,78 x 8,2993 = € 5.533,81
- Valore capitale totale della rendita diretta € 267.582,42
- Valore capitale per l'assicurazione di famiglia
  € 23.813,40 x 10,3021 = € 245.328,03

Valore capitale complessivo **€ 512.910,45**

Tavola 1

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dall' 11% al 15%

	ANTIDURATA															
ETA'	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15 e oltre**
12	37,3331															
13	37,1086	36,3527														
14	36,8828	36,1322	35,9977													
15	36,6545	35,9094	35,7764	35,7500												
16	36,4250	35,6853	35,5539	35,5283	35,7070											
17	36,1923	35,4583	35,3285	35,3038	35,4820	35,6964										
18	35,9557	35,2273	35,0991	35,0753	35,2532	35,4669	35,7499									
19	35,7148	34,9921	34,8656	34,8427	35,0202	35,2334	35,5153	35,7975								
20	35,4695	34,7527	34,6278	34,6059	34,7830	34,9955	35,2765	35,5577	35,8091							
21	35,2184	34,5076	34,3845	34,3635	34,5402	34,7522	35,0321	35,3124	35,5631	35,9370						
22	34,9598	34,2552	34,1338	34,1138	34,2901	34,5014	34,7803	35,0595	35,3095	35,6819	35.8491					
23	34,6936	33,9953	33,8757	33,8567	34,0325	34,2432	34,5209	34,7991	35,0483	35,4192	35.5864	34,8897				
24	34,4197	33,7279	33,6101	33,5922	33,7675	33,9775	34,2541	34,5312	34,7796	35,1488	35.3160	34,6258	33,0370			
25	34,1379	33,4528	33,3370	33,3201	33,4949	33,7041	33,9795	34,2555	34,5032	34,8707	35.0378	34,3543	32,7788	31,5800		
26	33,8488	33,1705	33,0566	33,0408	33,2151	33,4235	33,6977	33,9726	34,2194	34,5851	34.7522	34,0755	32,5138	31,3253	30,5347	
27	33,5521	32,8809	32,7689	32,7542	32,9280	33,1357	33,4086	33,6823	33,9282	34,2921	34.4592	33,7895	32,2419	31,0639	30,2802	29,5872
28	33,2480	32,5840	32,4740	32,4604	32,6336	32,8405	33,1121	33,3845	33,6296	33,9917	34.1587	33,4962	31,9630	30,7958	30,0192	29,3322
29	32,9360	32,2794	32,1715	32,1590	32,3316	32,5377	32,8079	33,0791	33,3232	33,6834	33.8505	33,1953	31,6769	30,5207	29,7514	29,0707
30	32,6163	31,9673	31,8614	31,8501	32,0221	32,2273	32,4962	32,7661	33,0092	33,3675	33.5345	32,8869	31,3836	30,2389	29,4770	28,8027
31	32,2891	31,6477	31,5440	31,5339	31,7053	31,9096	32,1770	32,4456	32,6877	33,0440	33.2110	32,5711	31,0634	29,9502	29,1960	28,5282
32	31,9538	31,3204	31,2189	31,2099	31,3806	31,5840	31,8500	32,1172	32,3583	32,7126	32.8795	32,2475	30,7757	29,6545	28,9081	28,2470
33	31,6104	30,9851	30,8858	30,8780	31,0481	31,2506	31,5151	31,7808	32,0209	32,3731	32.5399	31,9160	30,4606	29,3515	28,6131	27,9589
34	31,2589	30,6418	30,5448	30,5383	30,7077	30,9092	31,1721	31,4364	31,6755	32,0255	32.1922	31,5766	30,1379	29,0413	28,3111	27,6640
35	30,8991	30,2905	30,1958	30,1905	30,3592	30.5597	30,8211	31,0839	31,3218	31,6696	31.8363	31,2292	29,8075	28,7238	28,0019	27,3620
36	30,5313	29,9314	29,8391	29,8351	30,0030	30.2025	30,4623	30,7235	30,9603	31,3059	31.4725	30,8741	29,4699	28,3992	27,6859	27,0534
37	30,1554	29,5643	29,4744	29,4718	29,6390	29.8374	30,0955	30,3552	30,5909	30,9341	31.1006	30,5111	29,1247	28,0674	27,3629	26,7379
38	29,7699	29,1879	29,1005	29,0991	29,2656	29.4629	29,7193	29,9774	30,2118	30,5527	30.7192	30,1387	28,7707	27,7270	27,0316	26,4142
39	29,3755	28,8027	28,7178	28,7179	28,8835	29.0798	29,3343	29,5908	29,8240	30,1624	30.3288	29,7577	28,4084	27,3788	26,6925	26,0831
40	28,9719	28,4086	28,3263	28,3277	28,4925	28.6877	28,9404	29,1952	29,4272	29,7631	29.9294	29,3677	28,0376	27,0224	26,3455	25,7442
41	28,5597	28,0061	27,9265	27,9293	28,0933	28.2872	28,5382	28,7912	29,0219	29,3552	29.5215	28,9695	27,6590	26,6584	25,9912	25,3981
42	28,1388	27,5951	27,5181	27,5224	27,6855	27.8783	28,1273	28,3786	28,6080	28,9387	29.1048	28,5628	27,2723	26,2866	25,6292	25,0446
43	27,7083	27,1746	27,1004	27,1062	27,2685	27.4600	27,7071	27,9565	28,1846	28,5126	28.6787	28,1468	26,8767	25,9064	25,2590	24,6830
44	27,2683	26,7449	26,6735	26,6808	26,8421	27.0324	27,2775	27,5250	27,7517	28,0770	28.2430	27,7215	26,4724	25,5177	24,8806	24,3134
45	26,8181	26,3052	26,2366	26,2454	26,4058	26.5948	26,8379	27,0835	27,3088	27,6313	27.7972	27,2863	26,0586	25,1199	24,4933	23.9351
46	26,3594	25,8572	25,7915	25,8018	25,9613	26.1489	26,3899	26,6336	26,8575	27,1771	27.3428	26,8428	25,6369	24,7145	24,0986	23.5497
47	25,8883	25,3970	25,3343	25,3462	25,5046	25.6909	25,9297	26,1715	26,3938	26,7105	26.8761	26,3872	25,2037	24,2981	23,6932	23.1537
48	25,4056	24,9255	24,8657	24,8792	25,0365	25.2214	25,4580	25,6977	25,9185	26,2322	26.3977	25,9202	24,7596	23,8712	23,2776	22.7478
49	24,9169	24,4479	24,3910	24,4061	24,5623	24.7457	24,9801	25,2177	25,4370	25,7476	25.9130	25,4470	24,3097	23,4387	22,8565	22.3365
50	24,4177	23,9601	23,9062	23,9227	24,0778	24.2597	24,4918	24,7272	24,9448	25,2523	25.4176	24,9634	23,8499	22,9966	22,4262	21.9162
51	23,9054	23,4595	23,4084	23,4264	23,5802	23.7605	23,9902	24,2233	24,4393	24,7436	24.9088	24,4666	23,3775	22,5426	21,9841	21.4844
52	23,3823	22,9481	22,9000	22,9194	23,0718	23.2504	23,4775	23,7084	23,9227	24,2236	24.3886	23,9589	22,8947	22,0785	21,5323	21.0431
53	22,8477	22,4254	22,3802	22,4010	22,5519	22.7286	22,9531	23,1815	23,3940	23,6916	23.8564	23,4393	22,4007	21,6036	21,0699	20.5915
54	22,3014	21,8912	21,8488	21,8709	22,0203	22.1950	22,4167	22,6426	22,8532	23,1472	23.3118	22,9077	21,8952	21,1176	20,5968	20.1294
55	21,7455	21,3475	21,3079	21,3314	21,4790	21.6517	21,8705	22,0936	22,3022	22,5926	22.7570	22,3660	21,3801	20,6225	20,1147	19.6586
56	21,1804	20,7947	20,7579	20,7825	20,9284	21.0988	21,3145	21,5349	21,7414	22,0280	22.1921	21,8144	20,8557	20,1183	19,6238	19.1792
57	20,5961	20,2231	20,1891	20,2149	20,3587	20.5269	20,7393	20,9567	21,1610	21,4436	21.6073	21,2435	20,3127	19,5963	19,1157	18.6828
58	20,0137	19,6532	19,6219	19,6487	19,7905	19.9562	20,1654	20,3796	20,5816	20,8602	21.0235	20,6734	19,7706	19,0751	18,6082	18.1872
59	19,4344	19,0863	19,0575	19,0853	19,2250	19.3882	19,5939	19,8051	20,0047	20,2792	20.4420	20,1055	19,2305	18,5559	18,1028	17.6935
60	18,8374	18,5019	18,4756	18,5043	18,6417	18.8022	19,0045	19,2124	19,4094	19,6796	19.8420	19,5195	18,6732	18,0201	17,5811	17.1840
61	18,2491	17,9258	17,9019	17,9314	18,0665	18.2243	18,4230	18,6276	18,8222	19,0882	19.2501	18,9415	18,1235	17,4916	17,0665	16.6814
62	17,6569	17,3458	17,3243	17,3545	17,4871	17.6421	17,8371	18,0384	18,2304	18,4921	18,6534	18,3588	17,5693	16,9588	16,5478	16.1748

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dall' 11% al 15%

	ANTIDURATA															
ETA'	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15 e oltre**
63	17,0614	16,7625	16,7432	16,7739	16,9039	17,0560	17,2472	17,4450	17,6344	17,8917	18,0524	17,7718	17.0110	16,4221	16,0252	15,6644
64	16,4707	16,1837	16,1664	16,1975	16,3248	16,4738	16,6612	16,8554	17,0421	17,2950	17,4550	17,1883	16.4561	15,8885	15,5057	15,1570
65	15,8775	15,6023	15,5868	15,6182	15,7426	15,8885	16,0718	16,2624	16,4462	16,6945	16,8539	16,6011	15.8976	15,3515	14,9829	14,6464
66	15,2790	15,0155	15,0016	15,0331	15,1545	15,2970	15,4761	15,6628	15,8437	16,0874	16,2460	16,0073	15.3327	14,8084	14,4541	14,1299
67	14,6863	14,4342	14,4218	14,4532	14,5713	14,7103	14,8851	15,0679	15,2456	15,4846	15,6424	15,4176	14.7718	14,2691	13,9291	13,6171
68	14,1012	13,8601	13,8489	13,8800	13,9948	14,1302	14,3006	14,4793	14,6538	14,8880	15,0449	14,8338	14.2165	13,7352	13,4092	13,1093
69	13,5165	13,2861	13,2760	13,3065	13,4177	13,5493	13,7150	13,8695	14,0608	14,2901	14,4459	14,2486	13.6597	13,1998	12,8879	12,6002
70	12,9383	12,7183	12,7090	12,7388	12,8462	12,9737	13,1347	13,3048	13,4726	13,6969	13,8516	13,6678	13.1072	12,6685	12,3706	12,0950
71	12,3717	12,1617	12,1529	12,1817	12,2852	12,4085	12,5646	12,7302	12,8945	13,1137	13,2672	13,0966	12.5637	12,1459	11,8618	11,5980
72	11,8113	11,6109	11,6024	11,6300	11,7294	11,8483	11,9993	12,1603	12,3208	12,5349	12,6871	12,5296	12.0241	11,6271	11,3566	11,1046
73	11,2605	11,0695	11,0609	11,0872	11,1822	11,2965	11,4422	11,5984	11,7550	11,9638	12,1146	11,9698	11.4915	11,1148	10,8579	10,6174
74	10,7228	10,5406	10,5318	10,5564	10,6469	10,7565	10,8968	11,0480	11,2006	11,4040	11,5532	11,4209	10.9691	10,6124	10,3686	10,1396
75	10,1961	10,0223	10,0132	10,0359	10,1217	10,2264	10,3611	10,5071	10,6556	10,8534	11,0010	10,8808	10.4550	10,1180	9,8872	9,6694
76	9,6787	9,5129	9,5031	9,5237	9,6047	9,7042	9,8331	9,9738	10,1178	10,3100	10,4557	10,3474	9.9473	9,6296	9,4117	9,2050
77	9,1756	9,0174	9,0067	9,0250	9,1010	9,1952	9,3182	9,4533	9,5928	9,7793	9,9229	9,8261	9.4509	9,1522	8,9467	8,7509
78	8,6857	8,5348	8,5231	8,5389	8,6096	8,6984	8,8152	8,9446	9,0794	9,2599	9,4014	9,3156	8.9648	8,6846	8,4914	8,3061
79	8,2105	8,0665	8,0534	8,0665	8,1320	8,2151	8,3256	8,4492	8,5790	8,7535	8,8927	8,8175	8.4904	8,2282	8,0469	7,8720
80	7,7513	7,6138	7,5993	7,6096	7,6696	7,7470	7,8511	7,9686	8,0933	8,2616	8,3983	8,3332	8.0291	7,7843	7,6147	7,4498
81		7,1759	7,1599	7,1673	7,2217	7,2932	7,3907	7,5020	7,6213	7,7834	7,9173	7,8619	7.5800	7,3522	7,1938	7,0388
82			6,7357	6,7400	6,7889	6,8543	6,9450	7,0499	7,1637	7,3193	7,4502	7,4041	7.1437	6,9323	6,7849	6,6394
83				6,3274	6,3706	6,4298	6,5137	6,6119	6,7199	6,8689	6,9966	6,9593	6.7195	6,5240	6,3872	6,2510
84					5,9655	6,0186	6,0954	6,1867	6,2887	6,4307	6,5550	6,5258	6.3062	6,1261	5,9996	5,8724
85						5,6231	5,6928	5,7772	5,8723	6,0077	6,1282	6,1066	5,9062	5,7410	5,6244	5,5060
86							5,3113	5,3886	5,4778	5,6054	5,7219	5,7073	5,5250	5,3738	5,2668	5,1567
87								5,0194	5,1020	5,2223	5,3345	5,3263	5,1611	5,0233	4,9252	4,8231
88									4,7454	4,8582	4,9659	4,9633	4,8142	4,6890	4,5995	4,5049
89										4,5120	4,6149	4,6173	4,4834	4,3700	4,2886	4,2013
90											4,2831	4,2897	4,1698	4,0676	3,9939	3,9134
91												3,9824	3,8754	3,7835	3,7169	3,6429
92													3,6012	3,5187	3,4587	3,3907
93														3,2748	3,2208	3,1584
94															3,0062	2,9488
95																2,7586
96																2,5689
97																2,3950
98																2,2326
99																2,0845
100																1,9402
101																1,8097
102																1,6838
103																1,5514
104																1,4228
105																1,2989
106																1,1803
107																1,0485
108																0,8732

Tavola 2

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 16% al 24%

	ANTIDURATA															
ETA'	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
12	31,8222															
13	31,6411	31,5733														
14	31,4589	31,3914	31,1662													
15	31,2750	31,2077	30,9836	30,6476												
16	31,0901	31,0231	30,8002	30,4658	30,2926											
17	30,9029	30,8361	30,6143	30,2817	30,1093	30,3817										
18	30,7125	30,6459	30,4253	30,0945	29,9229	30,1933	30.6162									
19	30,5188	30,4524	30,2330	29,9040	29,7331	30,0015	30.4215	30,9408								
20	30,3216	30,2554	30,0372	29,7101	29,5399	29,8063	30.2233	30,7391	31,2063							
21	30,1198	30,0539	29,8368	29,5116	29,3423	29,6065	30.0204	30,5326	30,9966	31,1756						
22	29,9118	29,8461	29,6304	29,3071	29,1386	29,4006	29.8114	30,3199	30,7806	30,9584	31,2104					
23	29,6976	29,6322	29,4177	29,0965	28,9288	29,1886	29.5961	30,1007	30,5581	30,7346	30,9848	30,5377				
24	29,4772	29,4120	29,1989	28,8797	28,7129	28,9704	29.3746	29,8753	30,3291	30,5043	30,7527	30,3091	29,3795			
25	29,2503	29,1854	28,9737	28,6567	28,4908	28,7459	29.1466	29,6432	30,0935	30,2674	30,5139	30,0737	29,1513	29,1466		
26	29,0174	28,9529	28,7426	28,4277	28,2627	28,5154	28.9126	29,4050	29,8516	30,0241	30,2688	29,8322	28,9171	28,9122	29,3225	
27	28,7785	28,7142	28,5054	28,1928	28,0287	28,2789	28.6725	29,1606	29,6034	29,7745	30,0173	29,5844	28,6767	28,6716	29,0783	29,5872
28	28,5334	28,4694	28,2621	27,9518	27,7888	28,0364	28.4263	28,9100	29,3489	29,5186	29,7593	29,3302	28,4302	28,4249	28,8279	29,3322
29	28,2820	28,2183	28,0125	27,7046	27,5425	27,7875	28.1736	28,6528	29,0878	29,2560	29,4946	29,0694	28,1773	28,1717	28,5710	29,0707
30	28,0243	27,9609	27,7567	27,4512	27,2902	27,5325	27.9147	28,3893	28,8202	28,9868	29,2234	28,8021	27,9181	27,9123	28,3076	28,8027
31	27,7604	27,6974	27,4947	27,1918	27,0318	27,2713	27.6495	28,1194	28,5461	28,7112	28,9456	28,5284	27,6527	27,6466	28,0379	28,5282
32	27,4900	27,4273	27,2263	26,9259	26,7670	27,0037	27.3779	27,8428	28,2653	28,4288	28,6610	28,2480	27,3808	27,3745	27,7617	28,2470
33	27,2130	27,1507	26,9514	26,6536	26,4958	26,7296	27.0995	27,5596	27,9777	28,1395	28,3695	27,9608	27,1022	27,0956	27,4786	27,9589
34	26,9293	26,8674	26,6699	26,3748	26,2181	26,4489	26.8146	27,2695	27,6831	27,8433	28,0710	27,6667	26,8169	26,8101	27,1888	27,6640
35	26,6390	26,5774	26,3817	26,0893	25,9338	26,1616	26.5229	26,9726	27,3816	27,5401	27,7654	27,3656	26,5249	26,5179	26,8922	27,3620
36	26,3422	26,2809	26,0871	25,7975	25,6432	25,8679	26.2247	26,6691	27,0734	27,2302	27,4530	27,0578	26,2265	26,2191	26,5889	27,0534
37	26,0388	25,9779	25,7859	25,4993	25,3462	25,5677	25.9199	26,3588	26,7584	26,9133	27,1337	26,7432	25,9214	25,9138	26,2790	26,7379
38	25,7275	25,6671	25,4770	25,1933	25,0414	25,2597	25.6072	26,0406	26,4352	26,5883	26,8062	26,4205	25,6084	25,6005	25,9610	26,4142
39	25,4090	25,3490	25,1609	24,8802	24,7296	24,9446	25.2872	25,7149	26,1045	26,2558	26,4710	26,0902	25,2881	25,2800	25,6356	26,0831
40	25,0831	25,0235	24,8374	24,5598	24,4105	24,6221	24.9598	25,3817	25,7661	25,9155	26,1281	25,7523	24,9604	24,9520	25,3027	25,7442
41	24,7503	24,6911	24,5070	24,2326	24,0847	24,2928	24.6255	25,0413	25,4205	25,5679	25,7778	25,4072	24,6257	24,6170	24,9627	25,3981
42	24,4103	24,3516	24,1696	23,8984	23,7518	23,9564	24.2839	24,6937	25,0675	25,2129	25,4200	25,0547	24,2839	24,2748	24,6154	25,0446
43	24,0625	24,0043	23,8245	23,5565	23,4114	23,6123	23.9346	24,3382	24,7065	24,8498	25,0541	24,6941	23,9342	23,9249	24,2601	24,6830
44	23,7070	23,6492	23,4716	23,2071	23,0633	23,2605	23.5775	23,9747	24,3374	24,4786	24,6800	24,3255	23,5768	23,5671	23,8970	24,3134
45	23,3431	23,2859	23,1105	22,8494	22,7072	22,9006	23.2120	23,6027	23,9596	24,0988	24,2972	23,9483	23,2110	23,2010	23,5253	23,9351
46	22,9724	22,9156	22,7425	22,4850	22,3442	22,5337	22.8396	23,2236	23,5747	23,7117	23,9071	23,5639	22,8382	22,8279	23,1466	23,5497
47	22,5914	22,5352	22,3645	22,1106	21,9714	22,1569	22.4570	22,8342	23,1793	23,3140	23,5063	23,1691	22,4553	22,4446	22,7576	23,1537
48	22,2009	22,1452	21,9769	21,7267	21,5891	21,7706	22.0648	22,4350	22,7740	22,9064	23,0955	22,7643	22,0628	22,0517	22,3588	22,7478
49	21,8052	21,7500	21,5842	21,3378	21,2018	21,3792	21.6675	22,0306	22,3633	22,4933	22,6792	22,3542	21,6650	21,6536	21,9547	22,3365
50	21,4007	21,3461	21,1829	20,9404	20,8060	20,9792	21.2613	21,6172	21,9435	22,0712	22,2539	21,9350	21,2586	21,2468	21,5417	21,9162
51	20,9852	20,9312	20,7706	20,5320	20,3994	20,5683	20.8442	21,1926	21,5124	21,6377	21,8169	21,5045	20,8410	20,8289	21,1176	21,4844
52	20,5604	20,5070	20,3491	20,1146	19,9837	20,1482	20.4177	20,7586	21,0717	21,1944	21,3702	21,0644	20,4143	20,4017	20,6840	21,0431
53	20,1256	20,0729	19,9177	19,6874	19,5583	19,7183	19.9813	20,3144	20,6207	20,7409	20,9132	20,6141	19,9775	19,9646	20,2403	20,5915
54	19,6806	19,6286	19,4762	19,2502	19,1230	19,2784	19.5347	19,8599	20,1591	20,2768	20,4455	20,1533	19,5307	19,5174	19,7863	20,1294
55	19,2272	19,1758	19,0264	18,8048	18,6794	18,8301	19.0796	19,3967	19,6889	19,8039	19,9689	19,6837	19,0753	19,0617	19,3237	19,6586
56	18,7652	18,7147	18,5682	18,3511	18,2277	18,3736	18.6162	18,9251	19,2100	19,3224	19,4836	19,2056	18,6117	18,5976	18,8527	19,1792
57	18,2869	18,2371	18,0938	17,8813	17,7599	17,9010	18.1364	18,4368	18,7142	18,8238	18,9812	18,7106	18,1317	18,1172	18,3650	18,6828
58	17,8090	17,7601	17,6200	17,4122	17,2928	17,4290	17.6573	17,9491	18,2190	18,3259	18,4795	18,2163	17,6524	17,6375	17,8781	18,1872
59	17,3329	17,2849	17,1479	16,9448	16,8275	16,9588	17.1800	17,4634	17,7258	17,8299	17,9797	17,7240	17,1749	17,1596	17,3931	17,6935
60	16,8414	16,7942	16,6605	16,4623	16,3471	16,4734	16.6873	16,9620	17,2167	17,3180	17,4633	17,2157	16,6821	16,6664	16,8924	17,1840
61	16,3565	16,3103	16,1798	15,9864	15,8733	15,9947	16.2014	16,4674	16,7146	16,8131	16,9550	16,7145	16,1961	16,1800	16,3987	16,6814
62	15,8676	15,8223	15,6951	15,5065	15,3956	15,5121	15.7115	15,9688	16,2084	16,3040	16,4421	16,2091	15,7061	15,6896	15,9009	16,1748

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 16% al 24%

ETA'	ANTIDURATA															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
63	15,3749	15,3306	15.2067	15,0231	14,9143	15,0258	15,2179	15.4665	15,6984	15,7912	15,9253	15,7000	15,2125	15,1956	15,3995	15,6644
64	14,8849	14,8416	14.7210	14,5423	14,4358	14,5423	14,7271	14.9671	15,1913	15,2814	15,4116	15,1940	14,7217	14,7045	14,9010	15,1570
65	14,3916	14,3493	14.2322	14,0584	13,9541	14,0557	14,2332	14.4645	14,6810	14,7683	14,8946	14,6846	14,2279	14,2102	14,3993	14,6464
66	13,8925	13,8513	13.7376	13,5689	13,4669	13,5635	13,7336	13.9561	14,1648	14,2492	14,3716	14,1694	13,7284	13,7103	13,8919	14,1299
67	13,3965	13,3565	13.2463	13,0827	12,9829	13,0746	13,2374	13.4511	13,6522	13,7338	13,8522	13,6578	13,2323	13,2139	13,3880	13,6171
68	12,9053	12,8664	12.7596	12,6011	12,5036	12,5904	12,7460	12.9511	13,1446	13,2234	13,3379	13,1512	12,7412	12,7224	12,8892	13,1093
69	12,4125	12,3747	12.2716	12,1181	12,0230	12,1049	12,2533	12.4497	12,6355	12,7116	12,8223	12,6433	12,2488	12,2296	12,3890	12,6002
70	11,9230	11,8665	11.7869	11,6386	11,5458	11,6230	11,7642	11.9520	12,1303	12,2036	12,3105	12,1392	11,7600	11,7405	11,8926	12,0950
71	11,4414	11,4061	11.3101	11,1668	11,0764	11,1488	11,2830	11.4624	11,6333	11,7039	11,8070	11,6433	11,2793	11,2595	11,4043	11,5980
72	10,9628	10,9289	10.8364	10,6982	10,6101	10,6779	10,8051	10.9762	11,1397	11,2077	11,3071	11,1509	10,8020	10,7818	10,9195	11,1046
73	10,4899	10,4574	10.3685	10,2354	10,1497	10,2129	10,3333	10.4961	10,6523	10,7177	10,8135	10,6647	10,3307	10,3103	10,4409	10,6174
74	10,0258	9,9946	9.9093	9,7812	9,6978	9,7566	9,8703	10.0251	10,1741	10,2370	10,3292	10,1878	9,8685	9,8478	9,9715	10,1396
75	9,5686	9,5388	9.4571	9,3340	9,2530	9,3075	9,4146	9.5614	9,7035	9,7638	9,8526	9,7185	9,4135	9,3926	9,5095	9,6694
76	9,1166	9,0883	9.0102	8,8921	8,8135	8,8637	8,9643	9.1033	9,2385	9,2964	9,3817	9,2548	8,9641	8,9430	9,0532	9,2050
77	8,6742	8,6474	8.5729	8,4598	8,3836	8,4297	8,5240	8.6553	8,7837	8,8392	8,9212	8,8014	8,5248	8,5034	8,6071	8,7509
78	8,2405	8,2153	8.1444	8,0362	7,9624	8,0044	8,0925	8.2164	8,3382	8,3914	8,4701	8,3573	8,0944	8,0729	8,1701	8,3061
79	7,8167	7,7930	7.7257	7,6223	7,5510	7,5891	7,6712	7.7878	7,9031	7,9541	8,0297	7,9237	7,6743	7,6526	7,7436	7,8720
80	7,4041	7,3820	7.3182	7,2197	7,1507	7,1851	7,2614	7.3708	7,4799	7,5287	7,6012	7,5019	7,2656	7,2439	7,3288	7,4498
81		6,9814	6.9212	6,8274	6,7608	6,7916	6,8622	6.9647	7,0677	7,1144	7,1840	7,0912	6,8678	6,8459	6,9250	7,0388
82			6.5349	6,4459	6,3817	6,4090	6,4741	6.5699	6,6670	6,7116	6,7783	6,6920	6,4811	6,4592	6,5325	6,6394
83				6,0747	6,0128	6,0368	6,0966	6.1859	6,2772	6,3198	6,3838	6,3037	6,1051	6,0832	6,1510	6,2510
84					5,6531	5,6739	5,7285	5.8114	5,8970	5,9376	5,9990	5,9250	5,7384	5,7166	5,7790	5,8724
85						5,3224	5,3720	5.4487	5,5288	5,5675	5,6263	5,5584	5,3835	5,3618	5,4190	5,5060
86							5,0320	5.1027	5,1776	5,2145	5,2708	5,2087	5,0451	5,0235	5,0758	5,1567
87								4.7722	4,8420	4,8771	4,9311	4,8746	4,7218	4,7004	4,7481	4,8231
88									4,5217	4,5551	4,6069	4,5558	4,4135	4,3923	4,4355	4,5049
89										4,2476	4,2972	4,2514	4,1190	4,0982	4,1372	4,2013
90											4,0033	3,9624	3,8397	3,8193	3,8543	3,9134
91												3,6906	3,5772	3,5572	3,5886	3,6429
92													3,3322	3,3128	3,3408	3,3907
93														3,0876	3,1126	3,1584
94															2,9066	2,9488
95																2,7586
96																2,5689
97																2,3950
98																2,2326
99																2,0845
100																1,9402
101																1,8097
102																1,6838
103																1,5514
104																1,4228
105																1,2989
106																1,1803
107																1,0485
108																0,8732

Tavola 3

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 25% al 40%

	ANTIDURATA															
ETA'	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
12	29,1222															
13	28,9608	28,4269														
14	28,7985	28,2690	28,0337													
15	28,6346	28,1075	27,8728	27,9160												
16	28,4701	27,9453	27,7112	27,7533	27,9736											
17	28,3034	27,7810	27,5475	27,5886	27,8068	28,2925										
18	28,1340	27,6140	27,3811	27,4211	27,6372	28,1192	28.7043									
19	27,9615	27,4440	27,2117	27,2507	27,4646	27,9428	28.5236	28,9924								
20	27,7861	27,2710	27,0394	27,0772	27,2889	27,7633	28.3397	28,8049	29,2385							
21	27,6065	27,0941	26,8630	26,8997	27,1092	27,5796	28.1515	28,6130	29,0432	29,4753						
22	27,4215	26,9116	26,6813	26,7168	26,9239	27,3903	27.9575	28,4153	28,8420	29,2706	29,6073					
23	27,2309	26,7237	26,4941	26,5284	26,7331	27,1953	27.7577	28,2116	28,6347	29,0599	29,3938	29,4267				
24	27,0347	26,5304	26,3014	26,3345	26,5367	26,9947	27.5522	28,0020	28,4215	28,8430	29,1741	29,2065	29,1973			
25	26,8328	26,3313	26,1031	26,1349	26,3347	26,7882	27.3406	27,7863	28,2020	28,6199	28,9480	28,9799	28,9704	29,2881		
26	26,6255	26,1270	25,8995	25,9300	26,1272	26,5762	27.1234	27,5649	27,9767	28,3908	28,7160	28,7472	28,7376	29,0524	29,4420	
27	26,4127	25,9173	25,6906	25,7198	25,9143	26,3587	26.9006	27,3378	27,7456	28,1557	28,4778	28,5086	28,4987	28,8106	29,1967	29,5872
28	26,1945	25,7022	25,4764	25,5042	25,6960	26,1356	26.6720	27,1048	27,5085	27,9147	28,2336	28,2638	28,2537	28,5626	28,9453	29,3322
29	25,9706	25,4815	25,2565	25,2830	25,4720	25,9067	26.4376	26,8657	27,2653	27,6673	27,9831	28,0126	28,0023	28,3082	28,6872	29,0707
30	25,7410	25,2553	25,0312	25,0562	25,2424	25,6721	26.1972	26,6207	27,0160	27,4139	27,7263	27,7552	27,7446	28,0474	28,4228	28,8027
31	25,5060	25,0237	24,8004	24,8240	25,0073	25,4319	25.9511	26,3698	26,7607	27,1543	27,4634	27,4916	27,4808	27,7804	28,1520	28,5282
32	25,2651	24,7863	24,5640	24,5861	24,7663	25,1857	25.6990	26,1128	26,4991	26,8883	27,1940	27,2216	27,2105	27,5069	27,8746	28,2470
33	25,0184	24,5431	24,3217	24,3424	24,5196	24,9336	25.4406	25,8495	26,2312	26,6159	26,9180	26,9450	26,9336	27,2266	27,5904	27,9589
34	24,7657	24,2941	24,0737	24,0928	24,2668	24,6754	25.1761	25,5798	25,9569	26,3369	26,6354	26,6617	26,6501	26,9397	27,2994	27,6640
35	24,5070	24,0392	23,8198	23,8373	24,0081	24,4111	24.9054	25,3038	25,6760	26,0514	26,3461	26,3717	26,3598	26,6459	27,0015	27,3620
36	24,2425	23,7785	23,5602	23,5761	23,7437	24,1409	24.6286	25,0217	25,3889	25,7595	26,0504	26,0753	26,0632	26,3457	26,6970	27,0534
37	23,9721	23,5121	23,2948	23,3091	23,4733	23,8647	24.3457	24,7332	25,0955	25,4611	25,7482	25,7724	25,7599	26,0387	26,3858	26,7379
38	23,6948	23,2388	23,0226	23,0352	23,1960	23,5813	24.0554	24,4374	24,7944	25,1550	25,4381	25,4616	25,4488	25,7239	26,0665	26,4142
39	23,4109	22,9591	22,7440	22,7549	22,9122	23,2914	23.7584	24,1346	24,4864	24,8418	25,1208	25,1435	25,1305	25,4017	25,7397	26,0831
40	23,1205	22,6729	22,4589	22,4681	22,6218	22,9947	23.4545	23,8248	24,1712	24,5213	24,7961	24,8181	24,8048	25,0721	25,4054	25,7442
41	22,8238	22,3806	22,1678	22,1751	22,3253	22,6917	23.1441	23,5084	23,8493	24,1939	24,4646	24,4857	24,4721	24,7354	25,0640	25,3981
42	22,5208	22,0820	21,8704	21,8759	22,0223	22,3822	22.8271	23,1853	23,5205	23,8596	24,1259	24,1463	24,1323	24,3915	24,7152	25,0446
43	22,2108	21,7766	21,5662	21,5698	21,7125	22,0657	22.5028	22,8547	23,1841	23,5176	23,7795	23,7990	23,7848	24,0397	24,3585	24,6830
44	21,8939	21,4643	21,2552	21,2570	21,3957	21,7420	22.1713	22,5168	22,8403	23,1680	23,4253	23,4441	23,4294	23,6801	23,9939	24,3134
45	21,5696	21,1447	20,9369	20,9367	21,0715	21,4108	21.8320	22,1709	22,4884	22,8103	23,0629	23,0808	23,0659	23,3122	23,6207	23,9351
46	21,2390	20,8191	20,6126	20,6104	20,7411	21,0733	21.4863	21,8185	22,1299	22,4457	22,6936	22,7106	22,6953	22,9372	23,2404	23,5497
47	20,8994	20,4845	20,2794	20,2752	20,4017	20,7266	21.1311	21,4565	21,7615	22,0712	22,3143	22,3304	22,3147	22,5520	22,8497	23,1537
48	20,5512	20,1414	19,9377	19,9315	20,0538	20,3712	20.7671	21,0854	21,3840	21,6872	21,9254	21,9406	21,9245	22,1571	22,4493	22,7478
49	20,1983	19,7938	19,5916	19,5833	19,7013	20,0110	20.3982	20,7094	21,0014	21,2982	21,5313	21,5456	21,5292	21,7570	22,0435	22,3365
50	19,8375	19,4384	19,2377	19,2274	19,3410	19,6430	20.0211	20,3251	20,6104	20,9007	21,1286	21,1419	21,1252	21,3481	21,6289	21,9162
51	19,4668	19,0733	18,8742	18,8617	18,9708	19,2649	19.6339	19,9303	20,2088	20,4923	20,7150	20,7273	20,7102	20,9281	21,2029	21,4844
52	19,0876	18,6999	18,5024	18,4878	18,5924	18,8783	19.2379	19,5268	19,7982	20,0749	20,2921	20,3035	20,2860	20,4987	20,7675	21,0431
53	18,6994	18,3175	18,1218	18,1051	18,2050	18,4827	18.8328	19,1138	19,3781	19,6477	19,8595	19,8698	19,8519	20,0594	20,3220	20,5915
54	18,3017	17,9261	17,7322	17,7133	17,8085	18,0778	18.4181	18,6912	18,9481	19,2106	19,4167	19,4260	19,4077	19,6099	19,8661	20,1294
55	17,8963	17,5270	17,3351	17,3140	17,4045	17,6651	17.9955	18,2506	18,5101	18,7653	18,9656	18,9739	18,9551	19,1518	19,4016	19,6586
56	17,4830	17,1202	16,9303	16,9071	16,9928	17,2448	17.5651	17,8220	18,0639	18,3117	18,5062	18,5134	18,4943	18,6854	18,9286	19,1792
57	17,0547	16,6988	16,5111	16,4857	16,5665	16,8095	17.1194	17,3678	17,6020	17,8421	18,0306	18,0367	18,0172	18,2026	18,4390	18,6828
58	16,6265	16,2775	16,0921	16,0646	16,1406	16,3747	16.6743	16,9142	17,1406	17,3731	17,5556	17,5607	17,5408	17,7204	17,9500	18,1872
59	16,1996	15,8576	15,6745	15,6450	15,7162	15,9414	16.2308	16,4624	16,6810	16,9059	17,0825	17,0865	17,0662	17,2402	17,4630	17,6935
60	15,7585	15,4238	15,2431	15,2116	15,2779	15,4941	15.7729	15,9958	16,2066	16,4237	16,5941	16,5971	16,5764	16,7444	16,9603	17,1840
61	15,3234	14,9959	14,8177	14,7842	14,8456	15,0529	15.3213	15,5358	15,7387	15,9481	16,1124	16,1143	16,0932	16,2555	16,4645	16,6814
62	14,8843	14,5642	14,3885	14,3531	14,4098	14,6081	14.8659	15,0719	15,2670	15,4686	15,6269	15,6277	15,6062	15,7626	15,9646	16,1748

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 25% al 40%

	ANTIDURATA															
ETA'	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
63	14,4415	14,1289	13,9559	13,9185	13,9704	14,1598	14.4071	14,6045	14,7917	14,9855	15,1377	15,1375	15,1156	15,2661	15,4611	15,6644
64	14,0007	13,6957	13,5254	13,4863	13,5335	13,7139	13.9509	14,1398	14,3191	14,5053	14,6513	14,6501	14,6278	14,7725	14,9606	15,1570
65	13,5566	13,2593	13,0918	13,0510	13,0936	13,2651	13.4916	13,6721	13,8435	14,0219	14,1618	14,1596	14,1370	14,2758	14,4568	14,6464
66	13,1067	12,8174	12,6529	12,6104	12,6483	12,8109	13.0269	13,1988	13,3623	13,5329	13,6667	13,6634	13,6405	13,7733	13,9473	14,1299
67	12,6592	12,3780	12,2166	12,1725	12,2059	12,3597	12.5653	12,7288	12,8845	13,0473	13,1750	13,1708	13,1474	13,2744	13,4413	13,6171
68	12,2153	11,9423	11,7840	11,7386	11,7676	11,9128	12.1081	12,2633	12,4113	12,5665	12,6882	12,6830	12,6593	12,7804	12,9404	13,1093
69	11,7694	11,5047	11,3498	11,3030	11,3278	11,4643	11.6496	11,7964	11,9367	12,0843	12,2000	12,1938	12,1698	12,2851	12,4381	12,6002
70	11,3259	11,0696	10,9182	10,8703	10,8909	11,0190	11.1942	11,3328	11,4656	11,6056	11,7155	11,7084	11,6841	11,7936	11,9397	12,0950
71	10,8886	10,6409	10,4930	10,4441	10,4607	10,5807	10.7460	10,8768	11,0021	11,1348	11,2388	11,2308	11,2063	11,3101	11,4494	11,5980
72	10,4535	10,2143	10,0702	10,0204	10,0332	10,1451	10.3008	10,4237	10,5417	10,6672	10,7655	10,7567	10,7318	10,8300	10,9626	11,1046
73	10,0226	9,7922	9,6519	9,6014	9,6107	9,7147	9.8610	9,9762	10,0871	10,2054	10,2982	10,2885	10,2635	10,3561	10,4820	10,6174
74	9,5987	9,3771	9,2408	9,1898	9,1956	9,2921	9.4293	9,5370	9,6410	9,7524	9,8397	9,8293	9,8040	9,8912	10,0106	10,1396
75	9,1803	8,9676	8,8354	8,7841	8,7867	8,8758	9.0041	9,1046	9,2018	9,3064	9,3884	9,3773	9,3519	9,4337	9,5467	9,6694
76	8,7656	8,5619	8,4340	8,3826	8,3821	8,4641	8.5837	8,6772	8,7678	8,8658	8,9426	8,9308	8,9052	8,9819	9,0885	9,2050
77	8,3586	8,1640	8,0405	7,9891	7,9859	8,0611	8.1723	8,2590	8,3432	8,4348	8,5066	8,4943	8,4686	8,5401	8,6405	8,7509
78	7,9585	7,7730	7,6541	7,6030	7,5972	7,6659	7.7690	7,8491	7,9272	8,0126	8,0795	8,0666	8,0409	8,1074	8,2018	8,3061
79	7,5663	7,3900	7,2757	7,2250	7,2170	7,2794	7.3748	7,4486	7,5208	7,6002	7,6625	7,6491	7,6233	7,6850	7,7735	7,8720
80	7,1832	7,0160	6,9065	6,8566	6,8464	6,9030	6.9910	7,0588	7,1253	7,1990	7,2568	7,2430	7,2172	7,2742	7,3570	7,4498
81		6,6505	6,5459	6,4968	6,4849	6,5359	6.6167	6,6789	6,7399	6,8082	6,8616	6,8475	6,8218	6,8742	6,9515	7,0388
82			6,1941	6,1461	6,1326	6,1784	6.2525	6,3092	6,3652	6,4281	6,4775	6,4632	6,4376	6,4856	6,5574	6,6394
83				5,8040	5,7892	5,8301	5.8978	5,9494	6,0004	6,0584	6,1039	6,0893	6,0639	6,1077	6,1743	6,2510
84					5,4533	5,4896	5.5513	5,5980	5,6444	5,6976	5,7394	5,7248	5,6996	5,7393	5,8008	5,8724
85						5,1592	5.2151	5,2573	5,2994	5,3481	5,3864	5,3718	5,3469	5,3827	5,4393	5,5060
86							4.8940	4,9319	4,9700	5,0146	5,0496	5,0352	5,0106	5,0427	5,0946	5,1567
87								4,6206	4,6550	4,6957	4,7278	4,7136	4,6894	4,7181	4,7655	4,8231
88									4,3541	4,3912	4,4206	4,4067	4,3831	4,4084	4,4517	4,5049
89										4,1002	4,1271	4,1136	4,0906	4,1129	4,1521	4,2013
90											3,8485	3,8355	3,8131	3,8326	3,8681	3,9134
91												3,5740	3,5523	3,5692	3,6012	3,6429
92													3,3091	3,3236	3,3524	3,3907
93														3,0974	3,1232	3,1584
94															2,9164	2,9488
95																2,7586
96																2,5689
97																2,3950
98																2,2326
99																2,0845
100																1,9402
101																1,8097
102																1,6838
103																1,5514
104																1,4228
105																1,2989
106																1,1803
107																1,0485
108																0,8732

Tavola 4

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 41% al 64%

ETA'	ANTIDURATA 0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
12	27,6173															
13	27,5728	26,7646														
14	27,5202	26,7130	26,4518													
15	27,4590	26,6530	26,3918	26,4273												
16	27,3859	26,5815	26,3204	26,3551	26,6082											
17	27,3044	26,5017	26,2407	26,2747	26,5264	27,0631										
18	27,2098	26,4092	26,1483	26,1814	26,4316	26,9657	27,5919									
19	27,1035	26,3052	26,0446	26,0768	26,3252	26,8566	27,4797	28,0024								
20	26,9872	26,1916	25,9313	25,9625	26,2090	26,7373	27,3570	27,8769	28,2949							
21	26,8581	26,0655	25,8055	25,8356	26,0801	26,6050	27,2210	27,7378	28,1533	28,4878						
22	26,7183	25,9289	25,6693	25,6983	25,9405	26,4618	27,0738	27,5872	27,9999	28,3322	28,6161					
23	26,5652	25,7795	25,5204	25,5482	25,7880	26,3053	26,9129	27,4226	27,8324	28,1623	28,4442	28,6520				
24	26,3995	25,6177	25,3591	25,3857	25,6229	26,1360	26,7389	27,2446	27,6512	27,9785	28,2581	28,4643	28,7399			
25	26,2212	25,4436	25,1857	25,2109	25,4455	25,9540	26,5518	27,0533	27,4565	27,7810	28,0583	28,2627	28,5360	28,8306		
26	26,0310	25,2581	25,0009	25,0247	25,2564	25,7600	26,3525	26,8495	27,2490	27,5705	27,8453	28,0478	28,3189	28,6110	28,8527	
27	25,8294	25,0614	24,8049	24,8273	25,0559	25,5545	26,1413	26,6335	27,0292	27,3476	27,6197	27,8202	28,0887	28,3783	28,6179	28,9063
28	25,6166	24,8538	24,5982	24,6191	24,8445	25,3377	25,9185	26,4058	26,7974	27,1125	27,3818	27,5802	27,8461	28,1329	28,3704	28,6562
29	25,3929	24,6356	24,3809	24,4003	24,6224	25,1099	25,6845	26,1664	26,5538	26,8654	27,1318	27,3280	27,5912	27,8751	28,1103	28,3935
30	25,1587	24,4072	24,1535	24,1713	24,3899	24,8716	25,4396	25,9160	26,2989	26,6070	26,8703	27,0642	27,3245	27,6055	27,8382	28,1186
31	24,9146	24,1691	23,9165	23,9326	24,1476	24,6232	25,1844	25,6551	26,0334	26,3377	26,5978	26,7893	27,0466	27,3245	27,5547	27,8322
32	24,6606	23,9215	23,6700	23,6844	23,8957	24,3649	24,9190	25,3839	25,7573	26,0577	26,3146	26,5035	26,7577	27,0324	27,2600	27,5344
33	24,3971	23,6646	23,4143	23,4270	23,6344	24,0971	24,6439	25,1026	25,4710	25,7674	26,0208	26,2072	26,4582	26,7295	26,9544	27,2256
34	24,1246	23,3989	23,1498	23,1607	23,3642	23,8201	24,3593	24,8116	25,1750	25,4672	25,7171	25,9008	26,1484	26,4162	26,6383	26,9064
35	23,8432	23,1246	22,8769	22,8859	23,0853	23,5342	24,0657	24,5115	24,8595	25,1575	25,4036	25,5846	25,8288	26,0931	26,3123	26,5769
36	23,5537	22,8425	22,5961	22,6033	22,7985	23,2402	23,7637	24,2027	24,5553	24,8389	25,0813	25,2594	25,5001	25,7607	25,9769	26,2381
37	23,2564	22,5527	22,3077	22,3130	22,5039	22,9383	23,4536	23,8857	24,2328	24,5118	24,7503	24,9256	25,1626	25,4194	25,6326	25,8903
38	22,9506	22,2546	22,0111	22,0145	22,2010	22,6279	23,1347	23,5598	23,9011	24,1754	24,4100	24,5823	24,8156	25,0685	25,2786	25,5326
39	22,6371	21,9492	21,7072	21,7086	21,8907	22,3098	22,8080	23,2258	23,5613	23,8309	24,0614	24,2306	24,4601	24,7091	24,9159	25,1662
40	22,3164	21,6366	21,3962	21,3956	21,5731	21,9844	22,4737	22,8841	23,2136	23,4783	23,7047	23,8708	24,0964	24,3413	24,5448	24,7913
41	21,9890	21,3176	21,0788	21,0763	21,2491	21,6523	22,1327	22,5355	22,8589	23,1186	23,3408	23,5037	23,7253	23,9661	24,1662	24,4089
42	21,6553	20,9925	20,7554	20,7508	20,9188	21,3139	21,7851	22,1802	22,4973	22,7521	22,9700	23,1296	23,3471	23,5837	23,7804	24,0191
43	21,3150	20,6609	20,4256	20,4189	20,5822	20,9689	21,4307	21,8181	22,1288	22,3784	22,5919	22,7483	22,9617	23,1939	23,3871	23,6218
44	20,9685	20,3234	20,0898	20,0811	20,2394	20,6177	21,0700	21,4494	21,7537	21,9981	22,2071	22,3601	22,5693	22,7972	22,9868	23,2174
45	20,6158	19,9798	19,7480	19,7371	19,8905	20,2602	20,7029	21,0742	21,3719	21,6110	21,8154	21,9650	22,1699	22,3934	22,5794	22,8057
46	20,2581	19,6314	19,4015	19,3885	19,5369	19,8978	20,3308	20,6938	20,9849	21,2186	21,4185	21,5646	21,7652	21,9841	22,1664	22,3886
47	19,8934	19,2761	19,0482	19,0330	19,1763	19,5283	19,9513	20,3060	20,5903	20,8185	21,0137	21,1563	21,3524	21,5668	21,7454	21,9632
48	19,5222	18,9146	18,6886	18,6713	18,8094	19,1524	19,5653	19,9115	20,1889	20,4115	20,6020	20,7410	20,9326	21,1423	21,3171	21,5305
49	19,1483	18,5505	18,3266	18,3071	18,4400	18,7740	19,1767	19,5143	19,7848	20,0018	20,1875	20,3228	20,5100	20,7149	20,8859	21,0949
50	18,7692	18,1814	17,9595	17,9379	18,0656	18,3903	18,7827	19,1117	19,3752	19,5865	19,7673	19,8990	20,0816	20,2817	20,4488	20,6533
51	18,3833	17,8056	17,5860	17,5622	17,6845	17,9999	18,3819	18,7020	18,9584	19,1639	19,3398	19,4678	19,6457	19,8410	20,0042	20,2041
52	17,9921	17,4248	17,2074	17,1814	17,2984	17,6044	17,9757	18,2870	18,5362	18,7358	18,9067	19,0310	19,2041	19,3946	19,5537	19,7489
53	17,5952	17,0385	16,8234	16,7953	16,9069	17,2034	17,5640	17,8663	18,1081	18,3019	18,4677	18,5881	18,7565	18,9419	19,0970	19,2876
54	17,1926	16,6467	16,4341	16,4039	16,5101	16,7969	17,1467	17,4398	17,6744	17,8621	18,0228	18,1394	18,3029	18,4832	18,6342	18,8201
55	16,7841	16,2492	16,0391	16,0068	16,1076	16,3847	16,7235	17,0075	17,2345	17,4162	17,5717	17,6844	17,8430	18,0182	18,1651	18,3461
56	16,3703	15,8468	15,6394	15,6050	15,7003	15,9677	16,2955	16,5702	16,7897	16,9653	17,1156	17,2244	17,3780	17,5480	17,6907	17,8668
57	15,9475	15,4356	15,2309	15,1945	15,2843	15,5417	15,8583	16,1236	16,3354	16,5048	16,6498	16,7546	16,9031	17,0679	17,2062	17,3774
58	15,5287	15,0284	14,8265	14,7882	14,8726	15,1202	15,4257	15,6817	15,8860	16,0493	16,1890	16,2898	16,4333	16,5929	16,7270	16,8932
59	15,1108	14,6222	14,4232	14,3831	14,4622	14,7001	14,9946	15,2413	15,4382	15,5954	15,7299	15,8268	15,9653	16,1197	16,2496	16,4109
60	14,6862	14,2094	14,0135	13,9715	14,0453	14,2734	14,5568	14,7941	14,9834	15,1344	15,2637	15,3566	15,4901	15,6392	15,7648	15,9211
61	14,2661	13,8011	13,6083	13,5645	13,6331	13,8515	14,1239	14,3520	14,5338	14,6788	14,8029	14,8918	15,0203	15,1642	15,2855	15,4370
62	13,8455	13,3925	13,2028	13,1573	13,2206	13,4295	13,6909	13,9098	14,0842	14,2231	14,3420	14,4270	14,5506	14,6893	14,8063	14,9528

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 41% al 64%

	ANTIDURATA															
ETA'	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
63	13,4267	12,9856	12.7991	12,7520	12,8102	13,0095	13,2601	13,4698	13,5368	13,7697	13,8834	13,9646	14,0832	14,2167	14,3296	14,4712
64	13,0131	12,5840	12.4006	12,3520	12,4052	12,5951	12,8350	13,0358	13,1955	13,3225	13,4312	13,5085	13,6222	13,7506	13,8593	13,9961
65	12,6031	12,1859	12.0057	11,9556	12,0039	12,1845	12,4139	12,6058	12,7583	12,8794	12,9831	13,0566	13,1655	13,2889	13,3934	13,5254
66	12,1893	11,7841	11.6073	11,5558	11,5992	11,7705	11,9893	12,1723	12,3175	12,4328	12,5314	12,6011	12,7052	12,8234	12,9239	13,0510
67	11,7782	11,3852	11.2119	11,1591	11,1977	11,3599	11,5682	11,7424	11,8805	11,9900	12,0836	12,1495	12,2488	12,3620	12,4583	12,5807
68	11,3711	10,9901	10.8204	10,7664	10,8004	10,9536	11,1516	11,3172	11,4483	11,5520	11,6408	11,7030	11,7975	11,9058	11,9980	12,1156
69	10,9628	10,5942	10.4281	10,3730	10,4024	10,5468	10,7346	10,8915	11,0156	11.1137	11,1976	11,2561	11,3459	11,4491	11,5373	11,6502
70	10,5567	10,2006	10.0383	9,9823	10,0073	10,1429	10,3206	10,4690	10,5863	10,6788	10,7578	10,8127	10,8978	10,9961	11,0802	11,1885
71	10,1564	9,8126	9.6543	9,5975	9,6183	9,7454	9,9132	10,0533	10,1638	10,2509	10,3252	10,3765	10,4570	10,5505	10,6306	10,7343
72	9,7580	9,4267	9.2724	9,2149	9,2316	9,3504	9,5085	9,6405	9,7443	9,8260	9,8957	9,9435	10,0194	10.1081	10,1843	10,2833
73	9,3629	9,0443	8.8941	8,8362	8,8490	8,9596	9,1082	9,2321	9,3295	9,4058	9,4710	9,5153	9,5868	9,6707	9,7430	9,8375
74	8,9732	8,6673	8.5215	8,4632	8,4723	8,5750	8,7144	8,8305	8,9215	8,9927	9,0534	9,0944	9,1615	9,2407	9,3092	9,3993
75	8,5875	8,2943	8.1529	8,0946	8,1002	8,1952	8,3255	8,4340	8,5189	8,5851	8,6414	8,6791	8,7418	8,8165	8,8812	8,9668
76	8,2036	7,9234	7.7867	7,7285	7,7308	7,8183	7,9398	8,0408	8,1196	8,1809	8,2329	8,2674	8,3258	8,3960	8,4570	8,5383
77	7,8248	7,5575	7.4257	7,3678	7,3671	7,4474	7,5603	7,6541	7,7271	7,7835	7,8314	7,8627	7,9170	7,9827	8,0400	8,1170
78	7,4495	7,1954	7.0686	7,0112	7,0077	7,0811	7,1857	7,2725	7,3398	7,3917	7,4355	7,4637	7,5139	7,5752	7,6290	7,7018
79	7,0781	6,8372	6.7156	6,6590	6,6530	6,7198	6,8164	6,8965	6,9583	7,0057	7,0456	7,0709	7,1171	7.1741	7,2243	7,2929
80	6,7108	6,4832	6.3671	6,3116	6,3033	6,3638	6,4527	6,5263	6,5829	6,6260	6,6622	6,6846	6,7269	6,7797	6,8264	6,8909
81		6,1319	6.0215	5,9672	5,9570	6,0114	6,0930	6,1604	6,2120	6,2510	6,2836	6,3032	6,3418	6,3905	6,4337	6,4943
82			5.6777	5,6251	5,6132	5,6620	5,7364	5,7979	5,8447	5,8799	5,9091	5,9261	5,9610	6,0056	6,0455	6,1021
83				5,2962	5,2829	5,3264	5,3941	5,4501	5,4925	5,5241	5,5501	5,5648	5,5962	5,6370	5,6737	5,7264
84					4,9616	5,0002	5,0617	5,1124	5,1507	5,1790	5,2021	5,2146	5,2427	5,2799	5,3134	5,3625
85						4,6859	4,7416	4,7875	4,8220	4,8472	4,8676	4,8781	4,9032	4,9369	4,9675	5,0130
86							4,4545	4,4961	4,5273	4,5498	4,5679	4,5766	4,5990	4,6296	4,6576	4,6999
87								4,2225	4,2506	4,2707	4,2867	4,2938	4,3137	4,3415	4,3671	4,4064
88									3,9972	4,0152	4,0293	4,0350	4,0527	4,0779	4,1012	4,1378
89										3,7686	3,7810	3,7854	3,8011	3,8237	3,8449	3,8789
90											3,5469	3,5503	3,5639	3,5844	3,6035	3,6350
91												3,3305	3,3425	3,3608	3,3781	3,4073
92													3,1369	3,1532	3,1689	3,1958
93														2,9448	2,9587	2,9835
94															2,7608	2,7835
95																2,5975
96																2,4231
97																2,2656
98																2,1112
99																1,9705
100																1,8334
101																1,6917
102																1,5584
103																1,4220
104																1,2940
105																1,1764
106																1,0639
107																0,9533
108																0,8129

Tavola 5

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE

(Rendita unitaria annua anticipata con frazionamento mensile)

Gradi di inabilità dal 65% al 100%

ETA'	ANTIDURATA															
	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
12	22.4928															
13	22.5018	23,0711														
14	22.4939	23,0619	22,9489													
15	22.4698	23,0359	22,9218	22,7002												
16	22.4298	22,9935	22,8784	22,6559	22,5824											
17	22.3746	22,9355	22,8192	22,5960	22,5214	22,8100										
18	22.3048	22,8624	22,7450	22,5210	22,4452	22,7315	23,3146									
19	22.2209	22,7748	22,6563	22,4317	22,3546	22,6382	23,2175	23,8365								
20	22.1237	22,6734	22,5539	22,3286	22,2502	22,5309	23,1059	23,7205	24,2736							
21	22.0138	22,5591	22,4384	22,2126	22,1329	22,4104	22,9807	23,5905	24,1392	24,6993						
22	21.8921	22,4325	22,3108	22,0844	22,0034	22,2775	22,8427	23,4472	23,9912	24,5465	25,1038					
23	21.7591	22,2943	22,1715	21,9447	21,8623	22,1327	22,6924	23,2913	23,8301	24,3804	24,9327	25,5448				
24	21.6155	22,1453	22,0213	21,7941	21,7103	21,9769	22,5307	23,1236	23,6570	24,2018	24,7488	25,3552	25,9622			
25	21.4619	21,9859	21,8609	21,6333	21,5480	21,8105	22,3583	22,9448	23,4723	24,0114	24,5527	25,1532	25,7543	26,5819		
26	21.2993	21,8173	21,6912	21,4633	21,3766	21,6348	22,1760	22,7559	23,2774	23,8103	24,3457	24,9399	25,5349	26,3546	27,4033	
27	21.1285	21,6401	21,5129	21,2848	21,1965	21,4504	21,9848	22,5577	23,0728	23,5995	24,1287	24,7163	25,3048	26,1163	27,1549	28,2325
28	20.9500	21,4550	21,3268	21,0984	21,0087	21,2580	21,7854	22,3510	22,8595	23,3796	23,9023	24,4831	25,0650	25,8678	26,8960	27,9631
29	20.7645	21,2628	21,1336	20,9049	20,8136	21,0582	21,5784	22,1365	22,6382	23,1514	23,6675	24,2411	24,8161	25,6100	26,6273	27,6835
30	20.5730	21,0643	20,9339	20,7051	20,6122	20,8519	21,3646	21,9150	22,4096	22,9159	23,4250	23,9914	24,5592	25,3439	26,3500	27,3950
31	20.3760	20,8602	20,7288	20,4998	20,4052	20,6400	21,1450	21,6875	22,1749	22,6739	23,1760	23,7348	24,2953	25,0705	26,0652	27,0986
32	20.1744	20,6513	20,5187	20,2895	20,1934	20,4230	20,9202	21,4545	21,9345	22,4262	22,9210	23,4721	24,0250	24,7906	25,7735	26,7951
33	19.9626	20,4319	20,2983	20,0690	19,9711	20,1956	20,6846	21,2104	21,6827	22,1667	22,6539	23,1970	23,7421	24,4975	25,4681	26,4773
34	19.7487	20,2104	20,0756	19,8462	19,7466	19,9657	20,4464	20,9637	21,4282	21,9043	22,3839	22,9188	23,4559	24,2012	25,1592	26,1560
35	19.5261	19,9798	19,8440	19,6144	19,5132	19,7268	20,1989	20,7073	21,1637	21,6318	22,1035	22,6299	23,1588	23,8934	24,8385	25,8223
36	19.3008	19,7465	19,6096	19,3799	19,2769	19,4849	19,9483	20,4477	20,8959	21,3559	21,8194	22,3374	22,8579	23,5817	24,5137	25,4843
37	19.0680	19,5055	19,3675	19,1377	19,0330	19,2353	19,6898	20,1799	20,6197	21,0712	21,5265	22,0356	22,5475	23,2603	24,1787	25,1358
38	18.8298	19,2589	19,1198	18,8900	18,7835	18,9799	19,4253	19,9060	20,3371	20,7800	21,2269	21,7270	22,2301	22,9315	23,8361	24,7793
39	18.5861	19,0066	18,8665	18,6367	18,5284	18,7189	19,1549	19,6259	20,0483	20,4824	20,9206	21,4115	21,9056	22,5954	23,4859	24,4149
40	18.3367	18,7486	18,6074	18,3777	18,2676	18,4520	18,8785	19,3397	19,7531	20,1782	20,6075	21,0890	21,5739	22,2519	23,1279	24,0424
41	18.0830	18,4862	18,3439	18,1143	18,0024	18,1806	18,5975	19,0487	19,4529	19,8689	20,2892	20,7611	21,2367	21,9026	22,7639	23,6637
42	17.8218	18,2161	18,0729	17,8434	17,7297	17,9017	18,3088	18,7497	19,1446	19,5512	19,9623	20,4244	20,8903	21,5439	22,3901	23,2747
43	17.5539	17,9392	17,7951	17,5658	17,4504	17,6161	18,0131	18,4435	18,8289	19,2260	19,6277	20,0797	20,5358	21,1767	22,0075	22,8766
44	17.2803	17,6564	17,5114	17,2825	17,1654	17,3246	17,7114	18,1312	18,5069	18,8943	19,2864	19,7283	20,1743	20,8024	21,6174	22,4707
45	17.0018	17,3685	17,2228	16,9942	16,8754	17,0281	17,4046	17,8136	18,1795	18,5571	18,9395	19,3709	19,8069	20,4218	21,2208	22,0581
46	16.7202	17,0776	16,9311	16,7029	16,5824	16,7286	17,0947	17,4929	17,8489	18,2165	18,5891	19,0101	19,4358	20,0374	20,8203	21,6413
47	16.4321	16,7800	16,6329	16,4052	16,2830	16,4227	16,7782	17,1653	17,5113	17,8688	18,2314	18,6418	19,0570	19,6451	20,4114	21,2160
48	16.1387	16,4771	16,3293	16,1023	15,9785	16,1115	16,4562	16,8323	17,1680	17,5153	17,8678	18,2673	18,6719	19,2463	19,9959	20,7836
49	15.8409	16,1698	16,0214	15,7951	15,6698	15,7961	16,1301	16,4949	16,8204	17,1574	17,4997	17,8884	18,2822	18,8428	19,5754	20,3461
50	15.5451	15,8645	15,7157	15,4901	15,3632	15,4829	15,8062	16,1598	16,4751	16,8019	17,1340	17,5118	17,8950	18,4418	19,1575	19,9113
51	15.2459	15,5558	15,4066	15,1817	15,0533	15,1664	15,4789	15,8212	16,1263	16,4427	16,7646	17,1314	17,5038	18,0366	18,7354	19,4720
52	14.9428	15,2432	15,0936	14,8696	14,7398	14,8462	15,1479	15,4788	15,7735	16,0795	16,3911	16,7468	17,1084	17,6271	18,3087	19,0280
53	14.6395	14,9305	14,7806	14,5575	14,4264	14,5261	14,8169	15,1366	15,4209	15,7164	16,0177	16,3624	16,7131	17,2177	17,8821	18,5842
54	14.3311	14,6126	14,4626	14,2406	14,1081	14,2013	14,4812	14,7894	15,0632	15,3482	15,6391	15,9725	16,3123	16,8027	17,4496	18,1342
55	14.0224	14,2946	14,1445	13,9236	13,7899	13,8765	14,1455	14,4423	14,7057	14,9803	15,2606	15,5829	15,9117	16,3878	17,0173	17,6844
56	13.7102	13,9730	13,8230	13,6034	13,4686	13,5486	13,8068	14,0922	14,3452	14,6091	14,8790	15,1901	15,5077	15,9695	16,5814	17,2308
57	13.3910	13,6444	13,4946	13,2764	13,1405	13,2140	13,4611	13,7350	13,9773	14,2306	14,4898	14,7894	15,0958	15,5430	16,1369	16,7683
58	13.0733	13,3175	13,1680	12,9514	12,8146	12,8817	13,1180	13,3804	13,6123	13,8550	14,1037	14,3920	14,6872	15,1198	15,6960	16,3096
59	12.7558	12,9909	12,8420	12,6271	12,4895	12,5503	12,7759	13,0271	13,2487	13,4809	13,7193	13,9963	14,2804	14,6986	15,2571	15,8529
60	12.4318	12,6578	12,5094	12,2964	12,1581	12,2126	12,4274	12,6672	12,8784	13,1000	13,3278	13,5934	13,8663	14,2698	14,8103	15,3880
61	12.1087	12,3257	12,1780	11,9669	11,8281	11,8764	12,0806	12,3091	12,5099	12,7211	12,9385	13,1928	13,4545	13,8434	14,3660	14,9258
62	11.7865	11,9945	11,8477	11,6387	11,4993	11,5416	11,7352	11,9525	12,1432	12,3440	12,5509	12,7941	13,0446	13,4191	13,9239	14,4657

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE AD INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 65% al 100%

	ANTIDURATA															
ETA'	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15 e oltre**
63	11,4658	11,6651	11,5192	11,3122	11,1725	11,2088	11,3919	11,5982	11,7787	11,9693	12,1660	12,3979	12,6375	12,9976	13,4847	14,0087
64	11,1470	11,3378	11,1929	10,9881	10,8480	10,8785	11,0514	11,2469	11,4175	11,5979	11,7844	12,0054	12,2341	12,5799	13,0495	13,5559
65	10,8280	11,0104	10,8667	10,6642	10,5239	10,5486	10,7113	10,8960	11,0567	11,2270	11,4035	11,6136	11,8313	12,1630	12,6151	13,1039
66	10,5074	10,6816	10,5392	10,3392	10,1987	10,2178	10,3703	10,5443	10,6951	10,8554	11,0218	11,2209	11,4278	11,7452	12,1798	12,6510
67	10,1869	10,3531	10,2123	10,0149	9,8745	9,8880	10,0306	10,1939	10,3350	10,4854	10,6418	10,8301	11,0263	11,3295	11,7467	12,2004
68	9,8706	10,0292	9,8902	9,6956	9,5554	9,5635	9,6963	9,8492	9,9808	10,1215	10,2681	10,4458	10,6313	10,9207	11,3207	11,7571
69	9,5530	9,7042	9,5672	9,3756	9,2358	9,2388	9,3619	9,5045	9,6265	9,7575	9,8944	10,0614	10,2364	10,5119	10,8948	11,3140
70	9,2345	9,3787	9,2440	9,0558	8,9166	8,9147	9,0283	9,1607	9,2734	9,3948	9,5220	9,6785	9,8430	10,1046	10,4704	10,8724
71	8,9167	9,0543	8,9223	8,7377	8,5995	8,5928	8,6974	8,8198	8,9233	9,0352	9,1529	9,2989	9,4530	9,7010	10,0499	10,4349
72	8,5966	8,7280	8,5992	8,4185	8,2815	8,2705	8,3661	8,4788	8,5733	8,6759	8,7841	8,9197	9,0634	9,2976	9,6297	9,9977
73	8,2714	8,3969	8,2718	8,0957	7,9604	7,9453	8,0322	8,1355	8,2211	8,3145	8,4133	8,5385	8,6719	8,8924	9,2075	9,5583
74	7,9438	8,0639	7,9428	7,7718	7,6386	7,6199	7,6985	7,7926	7,8698	7,9542	8,0438	8,1588	8,2818	8,4887	8,7869	9,1207
75	7,6100	7,7249	7,6086	7,4432	7,3127	7,2907	7,3614	7,4467	7,5156	7,5913	7,6719	7,7768	7,8896	8,0828	8,3640	8,6807
76	7,2677	7,3777	7,2667	7,1075	6,9803	6,9556	7,0187	7,0955	7,1565	7,2237	7,2956	7,3905	7,4931	7,6725	7,9366	8,2360
77	6,9241	7,0294	6,9241	6,7716	6,6482	6,6213	6,6773	6,7461	6,7996	6,8588	6,9222	7,0075	7,1002	7,2661	7,5133	7,7956
78	6,5821	6,6832	6,5838	6,4384	6,3192	6,2906	6,3401	6,4015	6,4480	6,4997	6,5551	6,6311	6,7142	6,8670	7,0976	7,3631
79	6,2459	6,3429	6,2498	6,1117	5,9971	5,9672	6,0108	6,0653	6,1055	6,1502	6,1981	6,2653	6,3392	6,4793	6,6939	6,9430
80	5,9191	6,0124	5,9256	5,7950	5,6852	5,6545	5,6928	5,7411	5,7755	5,8138	5,8548	5,9137	5,9790	6,1069	6,3060	6,5394
81		5,6868	5,6064	5,4835	5,3788	5,3477	5,3812	5,4239	5,4531	5,4856	5,5202	5,5714	5,6284	5,7446	5,9287	6,1468
82			5,2872	5,1723	5,0730	5,0420	5,0712	5,1087	5,1333	5,1605	5,1893	5,2333	5,2825	5,3873	5,5568	5,7599
83				4,8744	4,7807	4,7500	4,7754	4,8085	4,8290	4,8516	4,8751	4,9126	4,9546	5,0488	5,2045	5,3933
84					4,5004	4,4704	4,4926	4,5217	4,5387	4,5572	4,5761	4,6076	4,6431	4,7274	4,8700	5,0452
85						4,2043	4,2236	4,2493	4,2634	4,2783	4,2932	4,3194	4,3489	4,4240	4,5542	4,7167
86							3,9712	3,9939	4,0055	4,0175	4,0290	4,0505	4,0746	4,1412	4,2601	4,4106
87								3,7540	3,7635	3,7731	3,7816	3,7989	3,8183	3,8771	3,9854	4,1248
88									3,5363	3,5438	3,5498	3,5636	3,5786	3,6304	3,7289	3,8579
89										3,3279	3,3318	3,3425	3,3538	3,3991	3,4884	3,6077
90											3,1273	3,1354	3,1434	3,1828	3,2636	3,3738
91												2,9421	2,9473	2,9813	3,0543	3,1560
92													2,7644	2,7935	2,8593	2,9532
93														2,6187	2,6778	2,7643
94															2,5087	2,5884
95																2,4244
96																2,2716
97																2,1291
98																1,9961
99																1,8718
100																1,7557
101																1,6470
102																1,5449
103																1,4486
104																1,3569
105																1,2674
106																1,1747
107																1,0649
108																0,8972

Tavola 6

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dall' 11% al 15%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
0	< 40	18,0751	17,7745	17,7683	17,8133	17,9614	18,1307	18,3391	18,5519	18,7532	19,0242	19,1997	18,8848	18,0700	17,4412	17,0175	16,6330
	40 - 55	17,7169	17,4226	17,4168	17,4612	17,6069	17,7736	17,9790	18,1891	18,3882	18,6560	18,8209	18,5243	17,7277	17,1114	16,6964	16,3200
	56 - 70	16,0102	15,7454	15,7413	15,7833	15,9182	16,0737	16,2658	16,4639	16,6538	16,9078	17,0702	16,8140	16,1009	15,5473	15,1736	14,8326
	> 70	10,8735	10,6914	10,6851	10,7124	10,8064	10,9193	11,0629	11,2169	11,3718	11,5775	11,7275	11,5914	11,1312	10,7683	10,5204	10,2878
1	< 40	17,4919	17,2059	17,2043	17,2521	17,3999	17,5683	17,7750	17,9863	18,1857	18,4549	18,6212	18,3305	17,5440	16,9362	16,5251	16,1526
	40 - 55	17,1690	16,8884	16,8870	16,9341	17,0795	17,2455	17,4493	17,6579	17,8562	18,1215	18,2971	18,0039	17,2333	16,6364	16,2341	15,8684
	56 - 70	15,6214	15,3664	15,3655	15,4096	15,5444	15,6994	15,8906	16,0878	16,2774	16,5298	16,6929	16,4464	15,7517	15,2119	14,8471	14,5138
	> 70	10,8130	10,6326	10,6271	10,6550	10,7492	10,8624	11,0062	11,1605	11,3158	11,5218	11,6725	11,5383	11,0812	10,7204	10,4738	10,2423
2	< 40	16,7907	16,5214	16,5245	16,5749	16,7215	16,8881	17,0919	17,3004	17,4987	17,7627	17,9290	17,6548	16,9016	16,3177	15,9239	15,5654
	40 - 55	16,5226	16,2576	16,2606	16,3103	16,4547	16,6192	16,8203	17,0265	17,2230	17,4845	17,6501	17,3822	16,6422	16,0682	15,6810	15,3282
	56 - 70	15,1335	14,8903	14,8928	14,9388	15,0728	15,2267	15,4159	15,6113	15,7995	16,0490	16,2122	15,9772	15,3056	14,7831	14,4297	14,1060
	> 70	10,6814	10,5042	10,4996	10,5260	10,6220	10,7349	10,8762	11,0320	11,1870	11,3922	11,5429	11,4118	10,9609	10,6048	10,3613	10,1324
3	< 40	16,0917	15,8391	15,8472	15,9003	16,0458	16,2108	16,4117	16,6175	16,8139	17,0738	17,2400	16,9824	16,2623	15,7032	15,3256	14,9810
	40 - 55	15,8529	15,6039	15,6116	15,6639	15,8073	15,9702	16,1687	16,3723	16,5669	16,8244	16,9900	16,7380	16,0297	15,4795	15,1077	14,7683
	56 - 70	14,4452	14,2169	14,2227	14,2701	14,4019	14,5530	14,7384	14,9303	15,1158	15,3606	15,5233	15,3046	14,6660	14,1681	13,8310	13,5213
	> 70	10,5208	10,3475	10,3440	10,3731	10,4668	10,5793	10,7220	10,8752	11,0297	11,2340	11,3847	11,2574	10,8141	10,4637	10,2239	9,9983
4	< 40	15,3720	15,1368	15,1498	15,2058	15,3501	15,5134	15,7114	15,9144	16,1088	16,3645	16,5307	16,2900	15,6041	15,0704	14,7095	14,3794
	40 - 55	15,1600	14,9277	14,9403	14,9953	15,1376	15,2989	15,4945	15,6955	15,8882	16,1416	16,3072	16,0715	15,3960	14,8703	14,5147	14,1891
	56 - 70	13,9114	13,6959	13,7054	13,7549	13,8859	14,0358	14,2189	14,4088	14,5928	14,8345	14,9971	14,7910	14,1777	13,6988	13,3740	13,0750
	> 70	10,3282	10,1594	10,1573	10,1871	10,2806	10,3926	10,5345	10,6869	10,8409	11,0441	11,1948	11,0720	10,6379	10,2943	10,0590	9,8372
5	< 40	14,6201	14,3979	14,4160	14,4748	14,6178	14,7791	14,9739	15,1739	15,3661	15,6171	15,7833	15,5605	14,9105	14,4036	14,0604	13,7454
	40 - 55	14,4489	14,2290	14,2464	14,3043	14,4455	14,6050	14,7977	14,9959	15,1865	15,4358	15,6014	15,3826	14,7411	14,2407	13,9018	13,5904
	56 - 70	13,3492	13,1432	13,1566	13,2083	13,3384	13,4869	13,6678	13,8554	14,0379	14,2762	14,4398	14,2461	13,6596	13,2008	12,8892	12,6014
	> 70	10,1026	9,9370	9,9365	9,9672	10,0603	10,1718	10,3127	10,4643	10,6177	10,8195	10,9702	10,8528	10,4295	10,0939	9,8639	9,6467
6	< 40	13,8718	13,6611	13,6795	13,7413	13,8831	14,0426	14,2342	14,4314	14,6214	14,8680	15,0341	14,8293	14,2152	13,7353	13,4098	13,1099
	40 - 55	13,7213	13,5125	13,5302	13,5909	13,7309	13,8887	14,0784	14,2738	14,4624	14,7072	14,8727	14,6714	14,0649	13,5908	13,2690	12,9724
	56 - 70	12,7602	12,5628	12,5761	12,6302	12,7593	12,9064	13,0848	13,2702	13,4510	13,6857	13,8483	13,6697	13,1117	12,6740	12,3764	12,1006
	> 70	9,8426	9,6801	9,6789	9,7107	9,8034	9,9142	10,0540	10,2046	10,3572	10,5575	10,7081	10,5971	10,1863	9,8602	9,6364	9,4244
7	< 40	13,1124	12,9100	12,9271	12,9869	13,1274	13,2851	13,4735	13,6676	13,8555	14,0974	14,2635	14,0771	13,5001	13,0479	12,7405	12,4563
	40 - 55	12,9583	12,7578	12,7741	12,8327	12,9712	13,1269	13,3132	13,5054	13,6916	13,9317	14,0971	13,9142	13,3450	12,8987	12,5952	12,3143
	56 - 70	12,1476	11,9563	11,9681	12,0203	12,1483	12,2939	12,4698	12,6527	12,8317	13,0627	13,2253	13,0616	12,5335	12,1183	11,8353	11,5721
	> 70	9,5482	9,3875	9,3849	9,4150	9,5072	9,6174	9,7559	9,9053	10,0571	10,2555	10,4052	10,3023	9,9061	9,5908	9,3741	9,1683
8	< 40	12,3447	12,1477	12,1601	12,2162	12,3503	12,5060	12,6911	12,8822	13,0678	13,3049	13,4710	13,3036	12,7647	12,3410	12,0523	11,7840
	40 - 55	12,2109	12,0156	12,0271	12,0821	12,2143	12,3680	12,5511	12,7403	12,9244	13,1598	13,3252	13,1608	12,6287	12,2101	11,9249	11,6596
	56 - 70	11,5144	11,3268	11,3341	11,3828	11,5052	11,6491	11,8222	12,0026	12,1798	12,4068	12,5694	12,4214	11,9248	11,5331	11,2656	11,0157
	> 70	9,2198	9,0596	9,0533	9,0809	9,1695	9,2788	9,4159	9,5640	9,7148	9,9111	10,0618	9,9662	9,5865	9,2836	9,0750	8,8762

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE

(Rendita unitaria annua anticipata con frazionamento mensile)

Gradi di inabilità dall' 11% al 15%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
9	< 40	11,5562	11,3671	11,3715	11,4203	11,5460	11,6942	11,8757	12,0634	12,2466	12,4786	12,6447	12,4970	11,9978	11,6038	11,3345	11,0830
	40 - 55	11,4511	11,2632	11,2670	11,3148	11,4389	11,5865	11,7652	11,9513	12,1331	12,3637	12,5290	12,3837	11,8899	11,5000	11,2335	10,9843
	56 - 70	10,8589	10,6773	10,6772	10,7192	10,8342	10,9717	11,1419	11,3196	11,4948	11,7177	11,8803	11,7488	11,2853	10,9184	10,6671	10,4312
	> 70	8,8545	8,6968	8,6850	8,7076	8,7913	8,8962	9,0317	9,1782	9,3279	9,5219	9,6725	9,5863	9,2253	8,9364	8,7370	8,5460
10	< 40	10,7668	10,5876	10,5864	10,6248	10,7384	10,8775	11,0501	11,2344	11,4152	11,6422	11,8082	11,6806	11,2216	10,8576	10,6081	10,3735
	40 - 55	10,6768	10,4987	10,4970	10,5345	10,6467	10,7842	10,9551	11,1379	11,3174	11,5430	11,7084	11,5827	11,1283	10,7679	10,5207	10,2882
	56 - 70	10,1792	10,0061	10,0007	10,0331	10,1372	10,2663	10,4285	10,6033	10,7764	10,9950	11,1575	11,0433	10,6146	10,2737	10,0395	9,8182
	> 70	8,4492	8,2966	8,2807	8,2961	8,3719	8,4710	8,6010	8,7458	8,8942	9,0856	9,2362	9,1604	8,8204	8,5472	8,3580	8,1759
11	< 40	9,9660	9,7955	9,7907	9,8208	9,9191	10,0451	10,2068	10,3821	10,5604	10,7823	10,9482	10,8412	10,4235	10,0904	9,8612	9,6441
	40 - 55	9,8777	9,7083	9,7029	9,7322	9,8291	9,9535	10,1134	10,2870	10,4639	10,6842	10,8494	10,7443	10,3311	10,0016	9,7747	9,5595
	56 - 70	9,4767	9,3114	9,3029	9,3276	9,4176	9,5347	9,6869	9,8535	10,0244	10,2384	10,4009	10,3049	9,9125	9,5988	9,3824	9,1764
	> 70	8,0029	7,8557	7,8378	7,8474	7,9127	8,0029	8,1257	8,2645	8,4115	8,5999	8,7505	8,6863	8,3697	8,1139	7,9363	7,7639
12	< 40	9,1593	8,9921	8,9822	9,0062	9,0914	9,2008	9,3476	9,5118	9,6817	9,8982	10,0641	9,9783	9,6081	9,3018	9,0934	8,8941
	40 - 55	9,0853	8,9192	8,9089	8,9321	9,0160	9,1241	9,2693	9,4320	9,6006	9,8157	9,9809	9,8965	9,5251	9,2267	9,0203	8,8227
	56 - 70	8,7566	8,5947	8,5818	8,6010	8,6789	8,7807	8,9190	9,0754	9,2385	9,4477	9,6102	9,5330	9,1787	8,8934	8,6957	8,5056
	> 70	7,5175	7,3736	7,3532	7,3591	7,4154	7,4936	7,6057	7,7368	7,8778	8,0629	8,2135	8,1622	7,8713	7,6349	7,4699	7,3084
13	< 40	8,3465	8,1828	8,1622	8,1785	8,2527	8,3479	8,4761	8,6252	8,7846	8,9896	9,1555	9,0913	8,7598	8,4912	8,3043	8,1234
	40 - 55	8,2853	8,1227	8,1019	8,1175	8,1906	8,2846	8,4115	8,5592	8,7175	8,9212	9,0863	9,0233	8,6949	8,4287	8,2434	8,0639
	56 - 70	8,0194	7,8612	7,8390	7,8514	7,9192	8,0077	8,1287	8,2708	8,4241	8,6226	8,7850	8,7276	8,4129	8,1572	7,9790	7,8057
	> 70	6,8683	6,7306	6,7043	6,7047	6,7516	6,8171	6,9125	7,0293	7,1599	7,3340	7,4830	7,4481	7,1919	6,9815	6,8337	6,6871
14	< 40	7,5248	7,3677	7,3365	7,3394	7,4007	7,4839	7,5959	7,7261	7,8709	8,0622	8,2218	8,1800	7,8933	7,6583	7,4934	7,3314
	40 - 55	7,4678	7,3119	7,2808	7,2832	7,3435	7,4255	7,5362	7,6650	7,8086	7,9986	8,1574	8,1166	7,8328	7,6000	7,4365	7,2759
	56 - 70	7,2631	7,1114	7,0800	7,0804	7,1366	7,2140	7,3197	7,4439	7,5832	7,7688	7,9252	7,8883	7,6149	7,3902	7,2322	7,0763
	> 70	6,3233	6,1918	6,1603	6,1531	6,1924	6,2498	6,3333	6,4355	6,5547	6,7184	6,8623	6,8423	6,6159	6,4278	6,2947	6,1606
15	< 40	6,6854	6,5402	6,5015	6,4909	6,5336	6,6027	6,7006	6,8143	6,9405	7,1137	7,2648	7,2396	6,9992	6,7988	6,6566	6,5141
	40 - 55	6,6435	6,4993	6,4608	6,4500	6,4920	6,5603	6,6572	6,7698	6,8950	7,0671	7,2175	7,1930	6,9547	6,7559	6,6148	6,4732
	56 - 70	6,4036	6,3433	6,3052	6,2936	6,3328	6,3974	6,4900	6,5985	6,7201	6,8883	7,0366	7,0150	6,7846	6,5920	6,4551	6,3173
	> 70	5,7315	5,6098	5,5748	5,5600	5,5874	5,6359	5,7095	5,7988	5,9028	6,0521	6,1888	6,1796	5,9858	5,8221	5,7050	5,5846
16	< 40	5,8284	5,7022	5,6610	5,6400	5,6640	5,7132	5,7952	5,8946	6,0049	6,1560	6,2943	6,2839	6,0845	5,9195	5,8006	5,6780
	40 - 55	5,7975	5,6721	5,6312	5,6106	5,6344	5,6831	5,7643	5,8628	5,9721	6,1222	6,2598	6,2498	6,0518	5,8880	5,7698	5,6480
	56 - 70	5,6981	5,5754	5,5357	5,5158	5,5389	5,5857	5,6643	5,7595	5,8658	6,0129	6,1486	6,1400	5,9467	5,7866	5,6710	5,5515
	> 70	5,2009	5,0914	5,0578	5,0424	5,0626	5,1011	5,1672	5,2464	5,3376	5,4690	5,5944	5,5919	5,4216	5,2798	5,1770	5,0690
17	< 40	4,9492	4,8449	4,8082	4,7820	4,7905	4,8198	4,8797	4,9630	5,0597	5,1913	5,3127	5,3130	5,1532	5,0183	4,9231	4,8210
	40 - 55	4,9209	4,8174	4,7809	4,7549	4,7632	4,7921	4,8513	4,9338	5,0296	5,1603	5,2811	5,2818	5,1234	4,9894	4,8950	4,7936
	56 - 70	4,8341	4,7329	4,6973	4,6717	4,6793	4,7068	4,7638	4,8437	4,9369	5,0649	5,1840	5,1859	5,0316	4,9009	4,8087	4,7093
	> 70	4,3906	4,3009	4,2696	4,2462	4,2510	4,2719	4,3183	4,3851	4,4651	4,5792	4,6891	4,6965	4,5627	4,4485	4,3677	4,2785

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dall' 11% al 15%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
18	< 40	4,0444	3,9623	3,9326	3,9084	3,9065	3,9169	3,9567	4,0174	4,0965	4,2129	4,3202	4,3274	4,2037	4,0974	4,0206	3,9395
	40 - 55	4,0237	3,9421	3,9126	3,8886	3,8867	3,8989	3,9363	3,9965	4,0769	4,1906	4,2973	4,3047	4,1818	4,0763	4,0000	3,9194
	56 - 70	3,9618	3,8818	3,8529	3,8293	3,8273	3,8390	3,8751	3,9334	4,0118	4,1232	4,2285	4,2365	4,1165	4,0132	3,9386	3,8594
	> 70	3,6381	3,5663	3,5407	3,5194	3,5171	3,5259	3,5557	3,6051	3,6729	3,7728	3,8597	3,8806	3,7750	3,6836	3,6171	3,5455
19	< 40	4,3743	4,2868	4,2669	4,2293	4,2226	4,2239	4,2494	4,3008	4,3802	4,5088	4,6379	4,6611	4,5379	4,4280	4,3469	4,2582
	40 - 55	4,3521	4,2651	4,2344	4,2060	4,2012	4,2025	4,2277	4,2787	4,3574	4,4651	4,6135	4,6368	4,5145	4,4054	4,3248	4,2360
	56 - 70	4,2852	4,1999	4,1699	4,1440	4,1373	4,1384	4,1627	4,2121	4,2887	4,4137	4,5401	4,5636	4,4441	4,3374	4,2585	4,1719
	> 70	3,9889	3,9110	3,8838	3,8600	3,8539	3,8543	3,8748	3,9174	3,9847	4,0980	4,2153	4,2398	4,1325	4,0361	3,9646	3,8848
20	< 40	3,7429	3,6728	3,6485	3,6271	3,6211	3,6170	3,6256	3,6528	3,7054	3,8068	3,9233	3,9575	3,8673	3,7843	3,7204	3,6464
	40 - 55	3,7252	3,6556	3,6314	3,6102	3,6041	3,6001	3,6086	3,6355	3,6876	3,7884	3,9042	3,9383	3,8488	3,7664	3,7029	3,6292
	56 - 70	3,6806	3,6120	3,5883	3,5673	3,5614	3,5574	3,5656	3,5918	3,6427	3,7417	3,8559	3,8899	3,8020	3,7210	3,6587	3,5860
	> 70	3,4706	3,4071	3,3852	3,3658	3,3603	3,3565	3,3636	3,3865	3,4317	3,5224	3,6289	3,6623	3,5820	3,5078	3,4505	3,3827
21	< 40	3,0063	2,9553	2,9386	2,9225	2,9184	2,9147	2,9161	2,9216	2,9508	3,0194	3,1094	3,1482	3,0901	3,0347	2,9911	2,9340
	40 - 55	2,9950	2,9443	2,9276	2,9116	2,9076	2,9038	2,9052	2,9137	2,9396	3,0079	3,0974	3,1360	3,0784	3,0232	2,9799	2,9230
	56 - 70	2,9672	2,9171	2,9006	2,8848	2,8808	2,8771	2,8785	2,8867	2,9121	2,9793	3,0678	3,1061	3,0493	2,9950	2,9522	2,8961
	> 70	2,8336	2,7865	2,7712	2,7564	2,7526	2,7491	2,7504	2,7577	2,7805	2,8427	2,9260	2,9629	2,9101	2,8595	2,8198	2,7667
22	< 40	2,1513	2,1199	2,1103	2,1003	2,0977	2,0955	2,0959	2,0967	2,1031	2,1395	2,1975	2,2280	2,1979	2,1675	2,1432	2,1059
	40 - 55	2,1396	2,1084	2,0990	2,0890	2,0864	2,0842	2,0846	2,0854	2,0917	2,1278	2,1855	2,2159	2,1859	2,1557	2,1316	2,0945
	56 - 70	2,1256	2,0947	2,0854	2,0755	2,0729	2,0707	2,0711	2,0719	2,0781	2,1138	2,1709	2,2010	2,1714	2,1415	2,1177	2,0809
	> 70	2,0542	2,0248	2,0159	2,0065	2,0041	2,0020	2,0024	2,0032	2,0088	2,0422	2,0964	2,1255	2,0974	2,0692	2,0468	2,0117
23	< 40	1,5706	1,5519	1,5469	1,5408	1,5394	1,5378	1,5384	1,5384	1,5373	1,5519	1,5864	1,6100	1,5935	1,5791	1,5672	1,5433
	40 - 55	1,5673	1,5487	1,5437	1,5377	1,5362	1,5346	1,5352	1,5352	1,5341	1,5486	1,5831	1,6066	1,5902	1,5758	1,5640	1,5401
	56 - 70	1,5603	1,5418	1,5368	1,5309	1,5294	1,5278	1,5284	1,5284	1,5273	1,5417	1,5759	1,5992	1,5830	1,5687	1,5570	1,5333
	> 70	1,5238	1,5060	1,5012	1,4955	1,4941	1,4925	1,4931	1,4931	1,4920	1,5058	1,5385	1,5611	1,5455	1,5317	1,5206	1,4978
24	< 40	1,0904	1,0810	1,0794	1,0763	1,0759	1,0749	1,0751	1,0756	1,0740	1,0772	1,0903	1,1049	1,0908	1,0917	1,0900	1,0772
	40 - 55	1,0891	1,0798	1,0781	1,0751	1,0746	1,0737	1,0738	1,0744	1,0727	1,0759	1,0890	1,1036	1,0974	1,0904	1,0887	1,0759
	56 - 70	1,0864	1,0771	1,0755	1,0724	1,0720	1,0711	1,0712	1,0718	1,0701	1,0733	1,0863	1,1008	1,0947	1,0877	1,0860	1,0733
	> 70	1,0721	1,0631	1,0615	1,0585	1,0581	1,0572	1,0573	1,0579	1,0562	1,0593	1,0721	1,0862	1,0802	1,0734	1,0717	1,0594
25	< 40	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	40 - 55	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	56 - 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	> 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417

Tavola 7

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 16% al 24%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA 0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
0	< 40	16,3276	16,2763	16,1451	15,9497	15,8350	15,9546	16,1597	16,4242	16,6700	16,7675	16,9083	16,6677	16,1502	16,1338	16,3517	16,6336
	40 - 55	16,0239	15,9752	15,8442	15,6520	15,5388	15,6554	15,8560	16,1153	16,3564	16,4522	16,5907	16,3548	15,8468	15,8302	16,0436	16,3200
	56 - 70	14,5837	14,5387	14,4182	14,2410	14,1346	14,2371	14,4166	14,6506	14,8695	14,9572	15,0844	14,8710	14,4082	14,3905	14,5822	14,8326
	> 70	10,1716	10,1397	10,0529	9,9230	9,8388	9,8989	10,0146	10,1718	10,3229	10,3864	10,4795	10,3357	10,0118	9,9912	10,1171	10,2876
1	< 40	15,8670	15,8179	15,6873	15,4960	15,3829	15,4975	15,6954	15,9515	16,1900	16,2849	16,4220	16,1885	15,6852	15,6683	15,8791	16,1526
	40 - 55	15,5914	15,5431	15,4146	15,2262	15,1144	15,2263	15,4202	15,6716	15,9058	15,9991	16,1341	15,9049	15,4104	15,3932	15,5999	15,8684
	56 - 70	14,2787	14,2340	14,1152	13,9405	13,8351	13,9342	14,1090	14,3374	14,5514	14,6374	14,7621	14,5535	14,1001	14,0820	14,2690	14,5136
	> 70	10,1293	10,0972	10,0105	9,8808	9,7965	9,8560	9,9709	10,1273	10,2777	10,3410	10,4338	10,2907	9,9680	9,9472	10,0724	10,2423
2	< 40	15,3026	15,2642	15,1270	14,9410	14,8301	14,9388	15,1281	15,3742	15,6038	15,6952	15,8277	15,6029	15,1174	15,0999	15,3022	15,5664
	40 - 55	15,0723	15,0245	14,8991	14,7156	14,6059	14,7123	14,8984	15,1404	15,3664	15,4566	15,5874	15,3662	14,8879	14,8703	15,0691	15,3262
	56 - 70	13,8870	13,8426	13,7262	13,5552	13,4513	13,5463	13,7151	13,9365	14,1443	14,2280	14,3495	14,1469	13,7058	13,6873	13,8684	14,1060
	> 70	10,0237	9,9917	9,9057	9,7769	9,6931	9,7514	9,8648	10,0192	10,1680	10,2307	10,3226	10,1811	9,8617	9,8409	9,9644	10,1324
3	< 40	14,7411	14,6933	14,5695	14,3888	14,2801	14,3829	14,5637	14,7997	15,0204	15,1085	15,2364	15,0203	14,5523	14,5343	14,7281	14,9810
	40 - 55	14,5343	14,4871	14,3650	14,1865	14,0789	14,1797	14,3576	14,5899	14,8075	14,8945	15,0208	14,8080	14,3465	14,3284	14,5191	14,7663
	56 - 70	13,3234	13,2800	13,1672	13,0018	12,9003	12,9895	13,1499	13,3612	13,5602	13,6406	13,7576	13,5637	13,1403	13,1213	13,2939	13,5213
	> 70	9,8948	9,8629	9,7777	9,6501	9,5668	9,6238	9,7351	9,8873	10,0341	10,0959	10,1868	10,0473	9,7319	9,7110	9,8326	9,9963
4	< 40	14,1629	14,1158	13,9955	13,8202	13,7138	13,8105	13,9825	14,2081	14,4196	14,5044	14,6276	14,4204	13,9705	13,9520	14,1370	14,3794
	40 - 55	13,9777	13,9312	13,8124	13,6392	13,5337	13,6287	13,7981	14,0205	14,2292	14,3129	14,4347	14,2304	13,7864	13,7678	13,9500	14,1891
	56 - 70	12,8945	12,8516	12,7414	12,5800	12,4802	12,5649	12,7188	12,9224	13,1146	13,1925	13,3059	13,1187	12,7087	12,6893	12,8554	13,0750
	> 70	9,7400	9,7083	9,6240	9,4979	9,4152	9,4706	9,5796	9,7289	9,8733	9,9342	10,0239	9,8867	9,5762	9,5551	9,6744	9,8372
5	< 40	13,5504	13,5070	13,3905	13,2209	13,1169	13,2073	13,3701	13,5847	13,7866	13,8673	13,9860	13,7882	13,3574	13,3383	13,5141	13,7454
	40 - 55	13,3994	13,3566	13,2413	13,0734	12,9703	13,0592	13,2199	13,4319	13,6315	13,7116	13,8289	13,6335	13,2075	13,1883	13,3618	13,5904
	56 - 70	12,4369	12,3971	12,2896	12,1325	12,0345	12,1144	12,2614	12,4568	12,6418	12,7170	12,8267	12,6465	12,2508	12,2310	12,3902	12,6014
	> 70	9,5555	9,5255	9,4422	9,3179	9,2359	9,2893	9,3956	9,5416	9,6831	9,7429	9,8311	9,6968	9,3920	9,3707	9,4872	9,6467
6	< 40	12,9333	12,8939	12,7842	12,6204	12,5188	12,6027	12,7563	12,9599	13,1521	13,2297	13,3429	13,1545	12,7429	12,7232	12,8897	13,1099
	40 - 55	12,7992	12,7602	12,6516	12,4893	12,3885	12,4712	12,6229	12,8242	13,0144	13,0913	13,2035	13,0172	12,6099	12,5901	12,7546	12,9724
	56 - 70	11,9500	11,9136	11,8118	11,6592	11,5630	11,6379	11,7776	11,9644	12,1418	12,2141	12,3199	12,1471	11,7665	11,7462	11,8981	12,1006
	> 70	9,3388	9,3106	9,2302	9,1079	9,0267	9,0779	9,1809	9,3231	9,4612	9,5198	9,6062	9,4752	9,1771	9,1556	9,2688	9,4244
7	< 40	12,2974	12,2599	12,1574	12,0027	11,9035	11,9808	12,1249	12,3173	12,4995	12,5734	12,6814	12,5028	12,1108	12,0906	12,2475	12,4563
	40 - 55	12,1589	12,1219	12,0205	11,8673	11,7690	11,8451	11,9872	12,1772	12,3574	12,4305	12,5375	12,3611	11,9735	11,9532	12,1081	12,3143
	56 - 70	11,4354	11,4006	11,3048	11,1597	11,0656	11,1351	11,2671	11,4448	11,6141	11,6835	11,7851	11,6202	11,2554	11,2347	11,3789	11,5721
	> 70	9,0885	9,0612	8,9841	8,8658	8,7856	8,8342	8,9335	9,0713	9,2054	9,2626	9,3470	9,2198	8,9294	8,9077	9,0172	9,1683
8	< 40	11,6484	11,6067	11,5093	11,3641	11,2708	11,3413	11,4756	11,6563	11,8284	11,8984	12,0012	11,8325	11,4608	11,4399	11,5871	11,7840
	40 - 55	11,5267	11,4855	11,3892	11,2453	11,1527	11,2221	11,3547	11,5334	11,7037	11,7730	11,8749	11,7082	11,3404	11,3195	11,4648	11,6596
	56 - 70	10,8902	10,8595	10,7680	10,6310	10,5419	10,6058	10,7297	10,8978	11,0587	11,1248	11,2221	11,0654	10,7174	10,6962	10,8323	11,0157
	> 70	8,8062	8,7761	8,7014	8,5678	8,5106	8,5563	8,6513	8,7840	8,9138	8,9693	9,0513	8,9285	8,6469	8,6249	8,7302	8,8762

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 16% al 24%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
9	< 40	10,9737	10,9306	10,8322	10,6947	10,6076	10,6743	10,7984	10,9671	11,1285	11,1945	11,2918	11,1335	10,7829	10,7614	10,8984	11,0830
	40 - 55	10,8770	10,8344	10,7369	10,6004	10,5138	10,5797	10,7024	10,8695	11,0294	11,0950	11,1913	11,0349	10,6873	10,6659	10,8014	10,9843
	56 - 70	10,3358	10,2957	10,2030	10,0724	9,9887	10,0497	10,1650	10,3230	10,4750	10,5379	10,6305	10,4826	10,1521	10,1304	10,2579	10,4312
	> 70	8,4888	8,4575	8,3814	8,2715	8,1977	8,2421	8,3324	8,4594	8,5841	8,6373	8,7172	8,5993	8,3276	8,3054	8,4058	8,5460
10	< 40	10,2877	10,2487	10,1522	10,0159	9,9327	9,9959	10,1131	10,2695	10,4201	10,4821	10,5730	10,4261	10,0968	10,0747	10,2013	10,3735
	40 - 55	10,2039	10,1653	10,0696	9,9343	9,8516	9,9140	10,0300	10,1850	10,3344	10,3960	10,4871	10,3408	10,0142	9,9921	10,1174	10,2882
	56 - 70	9,7432	9,7066	9,6153	9,4855	9,4052	9,4633	9,5729	9,7203	9,8630	9,9223	10,0102	9,8713	9,5593	9,5371	9,6556	9,8182
	> 70	8,1313	8,1021	8,0264	7,9162	7,8446	7,8877	7,9749	8,0955	8,2146	8,2661	8,3427	8,2302	7,9697	7,9471	8,0422	8,1759
11	< 40	9,5785	9,5442	9,4554	9,3233	9,2376	9,2946	9,4048	9,5522	9,6918	9,7496	9,8355	9,5987	9,3914	9,3687	9,4846	9,6441
	40 - 55	9,4954	9,4615	9,3734	9,2424	9,1572	9,2135	9,3225	9,4685	9,6063	9,6643	9,7497	9,5141	9,3095	9,2868	9,4015	9,5595
	56 - 70	9,1194	9,0869	9,0023	8,8761	8,7933	8,8460	8,9496	9,0893	9,2222	9,2779	9,3607	9,2314	8,9387	8,9159	9,0251	9,1764
	> 70	7,7312	7,7046	7,6331	7,5248	7,4509	7,4906	7,5743	7,6905	7,8033	7,8525	7,9258	7,8195	7,5713	7,5484	7,6374	7,7639
12	< 40	8,8449	8,8160	8,7355	8,6137	8,5285	8,5723	8,6728	8,8111	8,9430	8,9967	9,0767	8,9509	8,6662	8,6428	8,7478	8,8941
	40 - 55	8,7747	8,7460	8,6662	8,5452	8,4605	8,5038	8,6033	8,7404	8,8712	8,9245	9,0041	8,8795	8,5971	8,5737	8,6777	8,8227
	56 - 70	8,4634	8,4357	8,3586	8,2415	8,1589	8,1995	8,2946	8,4263	8,5525	8,6044	8,6820	8,5626	8,2901	8,2667	8,3661	8,5056
	> 70	7,2861	7,2627	7,1962	7,0940	7,0199	7,0507	7,1286	7,2398	7,3485	7,3951	7,4649	7,3553	7,1308	7,1075	7,1899	7,3084
13	< 40	8,0892	8,0629	7,9916	7,8808	7,8020	7,8357	7,9191	8,0454	8,1696	8,2227	8,2967	8,1824	7,9209	7,8968	7,9906	8,1234
	40 - 55	8,0306	8,0046	7,9338	7,8238	7,7454	7,7786	7,8612	7,9864	8,1097	8,1626	8,2362	8,1229	7,8633	7,8392	7,9322	8,0639
	56 - 70	7,7770	7,7519	7,6830	7,5760	7,4993	7,5305	7,6097	7,7305	7,8499	7,9016	7,9736	7,8646	7,6132	7,5892	7,6784	7,8057
	> 70	6,6760	6,6555	6,5961	6,5025	6,4333	6,4559	6,5202	6,6216	6,7240	6,7703	6,8354	6,7452	6,5298	6,5061	6,5794	6,6871
14	< 40	7,3119	7,2872	7,2224	7,1236	7,0520	7,0812	7,1505	7,2570	7,3705	7,4234	7,4952	7,3926	7,1550	7,1302	7,2124	7,3314
	40 - 55	7,2572	7,2328	7,1685	7,0703	6,9990	7,0278	7,0965	7,2020	7,3146	7,3672	7,4387	7,3371	7,1012	7,0765	7,1579	7,2759
	56 - 70	7,0609	7,0375	6,9749	6,8788	6,8086	6,8357	6,9018	7,0041	7,1137	7,1653	7,2355	7,1373	6,9079	6,8832	6,9618	7,0763
	> 70	6,1581	6,1397	6,0853	5,9996	5,9350	5,9547	6,0090	6,0961	6,1916	6,2383	6,3020	6,2203	6,0207	5,9965	6,0622	6,1606
15	< 40	6,5099	6,4861	6,4268	6,3374	6,2737	6,2989	6,3601	6,4497	6,5444	6,5941	6,6639	6,5777	6,3646	6,3392	6,4095	6,5141
	40 - 55	6,4695	6,4460	6,3871	6,2982	6,2347	6,2596	6,3202	6,4092	6,5033	6,5528	6,6223	6,5367	6,3250	6,2996	6,3693	6,4732
	56 - 70	6,3155	6,2932	6,2359	6,1488	6,0860	6,1094	6,1678	6,2543	6,3462	6,3949	6,4634	6,3805	6,1739	6,1486	6,2161	6,3173
	> 70	5,5904	5,5738	5,5244	5,4460	5,3871	5,4038	5,4523	5,5269	5,6080	5,6527	5,7161	5,6460	5,4637	5,4390	5,4963	5,5846
16	< 40	5,6880	5,6667	5,6123	5,5312	5,4726	5,4942	5,5476	5,6266	5,7053	5,7443	5,8090	5,7398	5,5561	5,5299	5,5880	5,6780
	40 - 55	5,6578	5,6368	5,5830	5,5025	5,4441	5,4653	5,5181	5,5967	5,6754	5,7137	5,7783	5,7096	5,5270	5,5008	5,5585	5,6480
	56 - 70	5,5613	5,5413	5,4891	5,4105	5,3526	5,3725	5,4235	5,5004	5,5779	5,6158	5,6797	5,6127	5,4334	5,4073	5,4637	5,5515
	> 70	5,0779	5,0624	5,0188	4,9500	4,8950	4,9086	4,9508	5,0194	5,0899	5,1257	5,1864	5,1280	4,9650	4,9399	4,9897	5,0690
17	< 40	4,8417	4,8251	4,7774	4,7042	4,6496	4,6643	4,7101	4,7789	4,8491	4,8798	4,9310	4,8753	4,7232	4,7005	4,7461	4,8210
	40 - 55	4,8142	4,7979	4,7506	4,6779	4,6235	4,6379	4,6832	4,7516	4,8213	4,8519	4,9029	4,8487	4,6965	4,6738	4,7191	4,7936
	56 - 70	4,7299	4,7144	4,6686	4,5973	4,5435	4,5570	4,6009	4,6676	4,7360	4,7663	4,8169	4,7641	4,6148	4,5922	4,6363	4,7093
	> 70	4,2988	4,2873	4,2482	4,1846	4,1343	4,1436	4,1801	4,2385	4,3002	4,3285	4,3765	4,3314	4,1967	4,1748	4,2131	4,2785

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 16% al 24%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
18	< 40	3,9664	3,9556	3,9171	3,8536	3,8023	3,8086	3,8433	3,9021	3,9636	3,9936	4,0349	3,9864	3,8618	3,8429	3,8800	3,9395
	40 - 55	3,9461	3,9356	3,8973	3,8343	3,7833	3,7894	3,8238	3,8821	3,9433	3,9731	4,0143	3,9662	3,8423	3,8234	3,8603	3,9194
	56 - 70	3,8857	3,8757	3,8385	3,7766	3,7264	3,7320	3,7653	3,8220	3,8824	3,9119	3,9528	3,9059	3,7840	3,7653	3,8013	3,8594
	> 70	3,5697	3,5623	3,5301	3,4748	3,4285	3,4318	3,4598	3,5098	3,5642	3,5918	3,6310	3,5901	3,4792	3,4611	3,4929	3,5455
19	< 40	4,2938	4,2899	4,2518	4,1827	4,1205	4,1163	4,1469	4,2066	4,2784	4,3187	4,3707	4,3194	4,1789	4,1545	4,1931	4,2582
	40 - 55	4,2720	4,2683	4,2305	4,1618	4,1000	4,0957	4,1250	4,1652	4,2565	4,2967	4,3486	4,2977	4,1580	4,1336	4,1719	4,2366
	56 - 70	4,2066	4,2032	4,1665	4,0992	4,0384	4,0339	4,0623	4,1210	4,1909	4,2305	4,2820	4,2324	4,0950	4,0709	4,1083	4,1719
	> 70	3,9164	3,9147	3,8825	3,8213	3,7651	3,7600	3,7842	3,8365	3,9000	3,9371	3,9866	3,9428	3,8159	3,7926	3,8263	3,8848
20	< 40	3,6763	3,6809	3,6564	3,6006	3,5469	3,5367	3,5501	3,5935	3,6520	3,6921	3,7459	3,7087	3,5881	3,5625	3,5920	3,6464
	40 - 55	3,6590	3,6636	3,6393	3,5839	3,5306	3,5203	3,5336	3,5766	3,6348	3,6746	3,7282	3,6913	3,5714	3,5459	3,5751	3,6292
	56 - 70	3,6152	3,6200	3,5962	3,5418	3,4891	3,4790	3,4919	3,5340	3,5911	3,6304	3,6836	3,6476	3,5293	3,5040	3,5327	3,5860
	> 70	3,4093	3,4145	3,3935	3,3434	3,2943	3,2845	3,2957	3,3337	3,3859	3,4224	3,4735	3,4416	3,3311	3,3068	3,3329	3,3827
21	< 40	2,9537	2,9628	2,9510	2,9128	2,8706	2,8606	2,8643	2,8875	2,9278	2,9595	3,0110	2,9914	2,8976	2,8733	2,8921	2,9340
	40 - 55	2,9426	2,9517	2,9400	2,9020	2,8601	2,8500	2,8537	2,8765	2,9169	2,9484	2,9996	2,9803	2,8869	2,8627	2,8813	2,9230
	56 - 70	2,9153	2,9243	2,9129	2,8755	2,8340	2,8241	2,8276	2,8504	2,8898	2,9208	2,9717	2,9528	2,8605	2,8365	2,8548	2,8961
	> 70	2,7844	2,7932	2,7831	2,7482	2,7092	2,6997	2,7027	2,7237	2,7602	2,7889	2,8376	2,8210	2,7340	2,7109	2,7278	2,7667
22	< 40	2,1151	2,1240	2,1210	2,0997	2,0730	2,0648	2,0662	2,0756	2,0850	2,1138	2,1536	2,1496	2,0882	2,0692	2,0785	2,1059
	40 - 55	2,1036	2,1125	2,1096	2,0884	2,0618	2,0537	2,0542	2,0645	2,0637	2,1024	2,1419	2,1380	2,0769	2,0581	2,0673	2,0945
	56 - 70	2,0899	2,0988	2,0959	2,0750	2,0486	2,0406	2,0410	2,0512	2,0702	2,0886	2,1278	2,1241	2,0636	2,0449	2,0540	2,0809
	> 70	2,0201	2,0285	2,0260	2,0063	1,9812	1,9735	1,9738	1,9834	2,0014	2,0185	2,0560	2,0530	1,9955	1,9775	1,9859	2,0117
23	< 40	1,5466	1,5528	1,5543	1,5436	1,5275	1,5222	1,5205	1,5261	1,5350	1,5407	1,5693	1,5742	1,5372	1,5224	1,5258	1,5433
	40 - 55	1,5434	1,5496	1,5511	1,5404	1,5244	1,5191	1,5174	1,5230	1,5318	1,5375	1,5660	1,5709	1,5341	1,5193	1,5226	1,5401
	56 - 70	1,5365	1,5426	1,5442	1,5336	1,5176	1,5124	1,5107	1,5163	1,5250	1,5307	1,5589	1,5638	1,5273	1,5126	1,5159	1,5333
	> 70	1,5009	1,5067	1,5082	1,4982	1,4828	1,4777	1,4761	1,4814	1,4899	1,4952	1,5223	1,5273	1,4921	1,4780	1,4810	1,4978
24	< 40	1,0773	1,0804	1,0823	1,0793	1,0715	1,0691	1,0678	1,0690	1,0741	1,0730	1,0851	1,0938	1,0767	1,0692	1,0678	1,0772
	40 - 55	1,0765	1,0792	1,0810	1,0781	1,0703	1,0679	1,0665	1,0678	1,0729	1,0718	1,0839	1,0926	1,0754	1,0680	1,0666	1,0759
	56 - 70	1,0739	1,0765	1,0784	1,0754	1,0676	1,0653	1,0639	1,0652	1,0703	1,0692	1,0812	1,0898	1,0728	1,0654	1,0640	1,0733
	> 70	1,0599	1,0625	1,0643	1,0614	1,0539	1,0515	1,0503	1,0515	1,0564	1,0553	1,0671	1,0755	1,0589	1,0517	1,0503	1,0594
25	< 40	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	40 - 55	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	56 - 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	> 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417

Tavola 8

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 25% al 40%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
0	< 40	15,3309	14,9932	14,8065	14,7659	14,8214	15,0235	15,2875	15,4985	15,6986	15,9057	16,0682	16,0692	16,0476	16,2090	16,4173	16,6336
	40 - 55	15,0554	14,7230	14,5384	14,4971	14,5501	14,7470	15,0048	15,2107	15,4061	15,6086	15,7675	15,7679	15,7460	15,9039	16,1079	16,3200
	56 - 70	13,7536	13,4458	13,2711	13,2259	13,2662	13,4379	13,6658	13,8474	14,0202	14,2002	14,3415	14,3390	14,3161	14,4569	14,6405	14,8326
	> 70	9,7363	9,5105	9,3718	9,3200	9,3262	9,4245	9,5641	9,6738	9,7797	9,8931	9,9819	9,9717	9,9465	10,0354	10,1568	10,2878
1	< 40	14,9245	14,6919	14,4060	14,3621	14,4119	14,6046	14,8678	15,0601	15,2522	15,4615	15,6080	15,6076	15,5864	15,7412	15,9427	16,1626
	40 - 55	14,6740	14,3465	14,1626	14,1183	14,1658	14,3538	14,6015	14,7992	14,9871	15,1822	15,3354	15,3346	15,3122	15,4647	15,6624	15,8684
	56 - 70	13,4856	13,1810	13,0067	12,9592	12,9955	13,1608	13,3814	13,5571	13,7245	13,8994	14,0366	14,0332	14,0099	14,1468	14,3260	14,5138
	> 70	9,7013	9,4756	9,3365	9,2840	9,2893	9,3863	9,5246	9,6333	9,7382	9,8507	9,9388	9,9283	9,9029	9,9912	10,1120	10,2423
2	< 40	14,4221	14,0967	13,9126	13,8656	13,9091	14,0908	14,3314	14,5234	14,7061	14,8962	15,0454	15,0438	15,0210	15,1699	15,3634	15,5654
	40 - 55	14,2123	13,8912	13,7090	13,6617	13,7034	13,8812	14,1173	14,3055	14,4847	14,6714	14,8179	14,8158	14,7929	14,9391	15,1294	15,3282
	56 - 70	13,1371	12,8375	12,6643	12,6146	12,6465	12,8041	13,0160	13,1846	13,3454	13,5138	13,6460	13,6416	13,6179	13,7502	13,9237	14,1060
	> 70	9,6075	9,3830	9,2443	9,1912	9,1952	9,2902	9,4262	9,5329	9,6360	9,7468	9,8335	9,8228	9,7973	9,8843	10,0036	10,1324
3	< 40	13,9226	13,6043	13,4219	13,3717	13,4089	13,5796	13,8077	13,9894	14,1627	14,3436	14,4857	14,4827	14,4593	14,6015	14,7870	14,9810
	40 - 55	13,7038	13,4195	13,2309	13,1885	13,2241	13,3915	13,6155	13,7939	13,9641	14,1420	14,2816	14,2782	14,2547	14,3945	14,5771	14,7683
	56 - 70	12,6324	12,3409	12,1703	12,1180	12,1442	12,2912	12,4909	12,6495	12,8011	12,9605	13,0856	13,0800	13,0558	13,1813	13,3468	13,5213
	> 70	9,4928	9,2700	9,1316	9,0778	9,0804	9,1729	9,3059	9,4103	9,5112	9,6199	9,7050	9,6939	9,6683	9,7537	9,8711	9,9983
4	< 40	13,4083	13,0972	12,9167	12,8631	12,8938	13,0532	13,2684	13,4396	13,6032	13,7747	13,9093	13,9049	13,8810	14,0162	14,1934	14,3794
	40 - 55	13,2387	12,9313	12,7525	12,6989	12,7283	12,8848	13,0963	13,2646	13,4255	13,5942	13,7267	13,7220	13,6980	13,8310	14,0056	14,1891
	56 - 70	12,2509	11,9648	11,7955	11,7408	11,7621	11,9008	12,0909	12,2416	12,3861	12,5385	12,6581	12,6515	12,6269	12,7471	12,9065	13,0750
	> 70	9,3552	9,1343	8,9964	8,9417	8,9426	9,0320	9,1616	9,2631	9,3615	9,4676	9,5507	9,5393	9,5135	9,5971	9,7123	9,8372
5	< 40	12,8636	12,5624	12,3838	12,3269	12,3508	12,4984	12,7000	12,8601	13,0136	13,1751	13,3019	13,2961	13,2716	13,3994	13,5679	13,7454
	40 - 55	12,7249	12,4268	12,2408	12,1929	12,2158	12,3611	12,5597	12,7176	12,8688	13,0282	13,1532	13,1471	13,1226	13,2486	13,4150	13,5904
	56 - 70	11,8444	11,5657	11,3978	11,3405	11,3567	11,4866	11,6664	11,8089	11,9458	12,0907	12,2045	12,1967	12,1717	12,2865	12,4393	12,6014
	> 70	9,1914	8,9737	8,8364	8,7807	8,7795	8,8653	8,9908	9,0890	9,1843	9,2874	9,3682	9,3563	9,3304	9,4117	9,5243	9,6467
6	< 40	12,3156	12,0247	11,8502	11,7898	11,8068	11,9425	12,1303	12,2794	12,4226	12,5742	12,6932	12,6858	12,6608	12,7812	12,9409	13,1099
	40 - 55	12,1919	11,9039	11,7307	11,6705	11,6867	11,8204	12,0057	12,1528	12,2941	12,4437	12,5612	12,5536	12,5285	12,6474	12,8053	12,9724
	56 - 70	11,4121	11,1417	10,9772	10,9171	10,9280	11,0484	11,2175	11,3512	11,4800	11,6171	11,7247	11,7158	11,6903	11,7992	11,9452	12,1006
	> 70	8,9990	8,7854	8,6498	8,5928	8,5892	8,6709	8,7916	8,8859	8,9776	9,0773	9,1553	9,1429	9,1167	9,1955	9,3050	9,4244
7	< 40	11,7492	11,4690	11,2991	11,2373	11,2472	11,3707	11,5445	11,6821	11,8148	11,9561	12,0670	12,0582	12,0325	12,1453	12,2961	12,4563
	40 - 55	11,6208	11,3437	11,1754	11,1138	11,1230	11,2444	11,4157	11,5513	11,6821	11,8214	11,9308	11,9217	11,8960	12,0072	12,1561	12,3143
	56 - 70	10,9537	10,6921	10,5315	10,4704	10,4755	10,5861	10,7438	10,8682	10,9886	11,1174	11,2184	11,2083	11,1823	11,2851	11,4238	11,5721
	> 70	8,7759	8,5669	8,4335	8,3763	8,3699	8,4468	8,5620	8,6519	8,7395	8,8351	8,9099	8,8969	8,8705	8,9463	9,0523	9,1683
8	< 40	11,1655	10,8947	10,7296	10,6668	10,6717	10,7825	10,9419	11,0678	11,1897	11,3205	11,4231	11,4126	11,3863	11,4914	11,6329	11,7840
	40 - 55	11,0522	10,7842	10,6206	10,5581	10,5625	10,6716	10,8288	10,9529	11,0732	11,2022	11,3035	11,2930	11,2667	11,3703	11,5101	11,6596
	56 - 70	10,4701	10,2163	10,0598	9,9982	9,9992	10,0993	10,2451	10,3598	10,4712	10,5913	10,6854	10,6740	10,6475	10,7439	10,8749	11,0157
	> 70	8,5210	8,3162	8,1852	8,1280	8,1198	8,1912	8,3001	8,3849	8,4678	8,5588	8,6301	8,6164	8,5897	8,6621	8,7641	8,8762

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 25% al 40%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
9	< 40	10,5543	10,2942	10,1325	10,0688	10,0690	10,1691	10,3134	10,4271	10,5378	10,6575	10,7515	10,7395	10,7125	10,8094	10,9413	11,0830
	40 - 55	10,4639	10,2001	10,0456	9,9822	9,9821	10,0808	10,2235	10,3358	10,4452	10,5637	10,6566	10,6445	10,6170	10,7134	10,8439	10,9843
	56 - 70	9,9603	9,7154	9,5617	9,4994	9,4967	9,5879	9,7211	9,8256	9,9276	10,0385	10,1255	10,1127	10,0857	10,1752	10,2983	10,4312
	> 70	8,2320	8,0323	7,9030	7,8457	7,8357	7,9024	8,0042	8,0832	8,1608	8,2466	8,3138	8,2994	8,2724	8,3410	8,4384	8,5460
10	< 40	9,9311	9,6846	9,5273	9,4608	9,4563	9,5459	9,6775	9,7787	9,8780	9,9866	10,0718	10,0582	10,0306	10,1192	10,2414	10,3735
	40 - 55	9,8524	9,6081	9,4518	9,3856	9,3808	9,4694	9,5995	9,6996	9,7979	9,9054	9,9898	9,9761	9,9485	10,0362	10,1572	10,2882
	56 - 70	9,4212	9,1884	9,0363	8,9736	8,9670	9,0494	9,1716	9,2654	9,3675	9,4588	9,5382	9,5240	9,4964	9,5788	9,6935	9,8192
	> 70	7,9053	7,7130	7,5860	7,5274	7,5152	7,5769	7,6724	7,7449	7,8166	7,8966	7,9593	7,9440	7,9167	7,9809	8,0733	8,1759
11	< 40	9,2831	9,0531	8,9029	8,8345	8,8232	8,9021	9,0210	9,1120	9,1996	9,2968	9,3730	9,3577	9,3294	9,4096	9,5217	9,6441
	40 - 55	9,2045	8,9766	8,8277	8,7597	8,7402	8,8261	8,9436	9,0336	9,1202	9,2163	9,2917	9,2763	9,2481	9,3273	9,4383	9,5595
	56 - 70	8,8504	8,6320	8,4886	8,4222	8,4096	8,4827	8,5939	8,6789	8,7607	8,8519	8,9234	8,9078	8,8795	8,9545	9,0603	9,1754
	> 70	7,5373	7,3546	7,2320	7,1724	7,1565	7,2125	7,3013	7,3684	7,4335	7,5071	7,5646	7,5484	7,5207	7,5801	7,6669	7,7639
12	< 40	8,6083	8,3904	8,2559	8,1885	8,1711	8,2371	8,3429	8,4240	8,5023	8,5877	8,6547	8,6376	8,6086	8,6800	8,7819	8,8941
	40 - 55	8,5414	8,3313	8,1919	8,1249	8,1075	8,1726	8,2774	8,3576	8,4350	8,5196	8,5859	8,5688	8,5399	8,6105	8,7114	8,8227
	56 - 70	8,2461	8,0440	7,9093	7,8439	7,8259	7,8874	7,9871	8,0634	8,1370	8,2176	8,2809	8,2637	8,2348	8,3020	8,3986	8,5056
	> 70	7,1252	6,9536	6,8373	6,7765	6,7590	6,8073	6,8886	6,9501	7,0099	7,0763	7,1283	7,1110	7,0828	7,1370	7,2175	7,3084
13	< 40	7,9062	7,7126	7,5832	7,5191	7,4987	7,5522	7,6425	7,7134	7,7827	7,8588	7,9163	7,8974	7,8677	7,9302	8,0215	8,1234
	40 - 55	7,8501	7,6580	7,5296	7,4659	7,4454	7,4983	7,5878	7,6580	7,7266	7,8020	7,8590	7,8401	7,8105	7,8724	7,9628	8,0539
	56 - 70	7,6078	7,4223	7,2976	7,2355	7,2148	7,2650	7,3507	7,4178	7,4834	7,5557	7,6103	7,5915	7,5620	7,6211	7,7080	7,8057
	> 70	6,5525	6,3963	6,2893	6,2337	6,2126	6,2515	6,3211	6,3751	6,4281	6,4875	6,5323	6,5139	6,4855	6,5325	6,6045	6,6871
14	< 40	7,1749	7,0013	6,8851	6,8234	6,8020	6,8460	6,9214	6,9797	7,0397	7,1069	7,1575	7,1368	7,1064	7,1597	7,2401	7,3314
	40 - 55	7,1221	6,9501	6,8327	6,7734	6,7520	6,7955	6,8702	6,9278	6,9872	7,0538	7,1040	7,0834	7,0530	7,1057	7,1854	7,2759
	56 - 70	6,9334	6,7666	6,6524	6,5942	6,5728	6,6143	6,6863	6,7417	6,7989	6,8632	6,9116	6,8911	6,8610	6,9115	6,9885	7,0763
	> 70	6,0629	5,9208	5,8216	5,7691	5,7475	5,7805	5,8402	5,8859	5,9333	5,9873	6,0279	6,0083	5,9794	6,0203	6,0851	6,1506
15	< 40	6,4098	6,2573	6,1517	6,0962	6,0750	6,1114	6,1749	6,2211	6,2692	6,3273	6,3716	6,3520	6,3209	6,3646	6,4338	6,5141
	40 - 55	6,3706	6,2193	6,1144	6,0592	6,0379	6,0740	6,1370	6,1828	6,2305	6,2881	6,3321	6,3126	6,2815	6,3249	6,3935	6,4732
	56 - 70	6,2218	6,0748	5,9726	5,9164	5,8970	5,9316	5,9925	6,0368	6,0830	6,1389	6,1816	6,1622	6,1314	6,1731	6,2397	6,3173
	> 70	5,5196	5,3932	5,3035	5,2543	5,2330	5,2609	5,3125	5,3497	5,3889	5,4369	5,4736	5,4552	5,4258	5,4600	5,5169	5,5846
16	< 40	5,6165	5,4858	5,3934	5,3433	5,3216	5,3514	5,4050	5,4425	5,4796	5,5258	5,5636	5,5460	5,5172	5,5513	5,6090	5,6780
	40 - 55	5,5870	5,4572	5,3655	5,3157	5,2941	5,3235	5,3767	5,4140	5,4509	5,4969	5,5345	5,5170	5,4883	5,5220	5,5793	5,6480
	56 - 70	5,4930	5,3661	5,2764	5,2275	5,2059	5,2344	5,2863	5,3228	5,3690	5,4041	5,4410	5,4238	5,3953	5,4281	5,4841	5,5515
	> 70	5,0208	4,9083	4,8266	4,7848	4,7636	4,7874	4,8329	4,8659	4,8986	4,9396	4,9733	4,9573	4,9301	4,9584	5,0081	5,0590
17	< 40	4,7922	4,6841	4,6053	4,5609	4,5400	4,5623	4,6068	4,6379	4,6675	4,7027	4,7314	4,7159	4,6903	4,7176	4,7635	4,8210
	40 - 55	4,7654	4,6581	4,5796	4,5357	4,5148	4,5369	4,5810	4,6119	4,6413	4,6763	4,7048	4,6893	4,6638	4,6909	4,7364	4,7936
	56 - 70	4,6833	4,5785	4,5020	4,4586	4,4379	4,4591	4,5022	4,5323	4,5610	4,5952	4,6232	4,6079	4,5826	4,6088	4,6533	4,7093
	> 70	4,2628	4,1708	4,1028	4,0636	4,0435	4,0610	4,0983	4,1246	4,1498	4,1805	4,2057	4,1915	4,1673	4,1894	4,2283	4,2785

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 25% al 40%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
18	< 40	3,9346	3.8462	3,7837	3.7450	3 7250	3,7407	3,7752	3.8009	3,8254	3,8533	3.8737	3,5578	3.8356	3,8567	3,8938	3.9395
	40 - 55	3,9146	3.8290	3,7649	3.7265	3 7065	3,7221	3,7563	3.7818	3,8061	3,8339	3.8542	3,8383	3.8162	3,8372	3,8740	3.9194
	56 - 70	3,8557	3,7717	3,7089	3,6711	3 6513	3,6664	3,6998	3,7248	3,7486	3,7759	3,7959	3,7803	3,7583	3,7787	3,8148	3,8594
	> 70	3,5462	3,4715	3,4152	3,3810	3 3623	3,3749	3,4043	3,4262	3,4475	3,4724	3,4908	3,4754	3,4556	3,4731	3,5051	3,5455
19	< 40	4,2752	4,1849	4,1152	4,0712	4,0450	4,0572	4,0913	4,1177	4,1453	4,1767	4,1985	4,1780	4,1491	4,1692	4,2082	4,2582
	40 - 55	4,2537	4.1641	4,0948	4.0510	4 0250	4,0370	4,0710	4.0971	4,1245	4,1557	4.1774	4,1571	4,1283	4,1482	4,1870	4.2366
	56 - 70	4,1893	4.1015	4,0336	3.9907	3 9650	3,9766	4,0098	4.0353	4,0621	4,0928	4.1143	4,0943	4,0658	4,0851	4,1231	4.1719
	> 70	3,9034	3.8240	3,7622	3.7227	3 6986	3,7086	3,7384	3.7611	3,7854	3,8138	3.8341	3,8157	3,7887	3,8056	3,8399	3.8848
20	< 40	3,6764	3,6069	3,5512	3,5141	3 4896	3,4957	3,5198	3,5386	3,5606	3,5889	3,6087	3,5902	3,5617	3,5741	3,6046	3,6464
	40 - 55	3,6592	3,5902	3,5348	3,4980	3 4736	3,4796	3,5035	3,5222	3,5441	3,5722	3,5919	3,5735	3,5451	3,5574	3,5877	3,6292
	56 - 70	3,6156	3,5460	3,4935	3,4572	3 4331	3,4390	3,4625	3,4808	3,6022	3,5299	3,5495	3,5314	3,5033	3,5163	3,5451	3,5860
	> 70	3,4115	3,3492	3,2990	3,2654	3 2426	3,2477	3,2693	3,2858	3,3053	3,3312	3,3500	3,3333	3,3067	3,3172	3,3445	3,3827
21	< 40	2,9654	2.9165	2,8790	2.8514	2 8310	2,8333	2,8487	2.8592	2,8739	2,8960	2.9146	2,9009	2,8758	2.8814	2,9018	2.9340
	40 - 55	2,9544	2.9077	2,6684	2.8410	2 0207	2,8229	2,8302	2.0487	2,8632	2,8053	2.9039	2,8902	2,9652	2.0707	2,8910	2.9230
	56 - 70	2,9271	2,8810	2,8423	2,8153	2 7951	2,7973	2,8124	2,8227	2,8370	2,8588	2,8772	2,8538	2,8390	2,8444	2,8644	2,8961
	> 70	2,7963	2,7534	2,7172	2,6918	2 6727	2,6746	2,6888	2,6982	2,7113	2,7318	2,7495	2,7371	2,7135	2,7182	2,7368	2,7667
22	< 40	2,1293	2.1029	2,0802	2.0633	2 0490	2,0493	2,0583	2.0627	2,0694	2,0839	2.0931	2,0913	2,0729	2.0738	2,0849	2,1059
	40 - 55	2,1178	2,0916	2,0690	2,0522	2 0381	2,0383	2,0473	2,0517	2,0583	2,0724	2,0868	2,0800	2,0617	2,0626	2,0736	2,0945
	56 - 70	2,1040	2.0781	2,0558	2.0391	2 0251	2,0253	2,0342	2.0385	2,0451	2,0500	2.0733	2,0667	2,0485	2.0494	2,0603	2,0809
	> 70	2,0337	2.0092	1,9860	1.9723	1 9589	1,9590	1,9675	1.9716	1,9776	1,9908	2.0046	1,9954	1,9811	1.9817	1,9919	2,0117
23	< 40	1,5589	1,5446	1,5324	1,5233	1 5136	1,5128	1,5182	1,5203	1,5223	1,5296	1,5405	1,5382	1,5265	1,5247	1,5299	1,5433
	40 - 55	1,5557	1,5414	1,5293	1,5202	1 5106	1,5097	1,5151	1,5172	1,5192	1,5265	1,5374	1,5350	1,5234	1,5216	1,5267	1,5401
	56 - 70	1,5487	1,5346	1,5226	1,5135	1 5040	1,5031	1,5085	1,5105	1,5125	1,5197	1,5306	1,5282	1,5167	1,5149	1,5200	1,5333
	> 70	1,5127	1,4991	1,4875	1,4788	1 4697	1,4688	1,4740	1,4760	1,4778	1,4847	1,4952	1,4930	1,4819	1,4802	1,4849	1,4976
24	< 40	1,0840	1.0791	1,0737	1.0704	1 0657	1,0643	1,0669	1.0679	1,0683	1,0703	1.0759	1,0737	1,0708	1,0697	1,0700	1,0772
	40 - 55	1,0836	1.0778	1,0725	1.0692	1 0645	1,0631	1,0657	1.0667	1,0670	1,0690	1.0746	1,0754	1,0695	1,0685	1,0687	1,0759
	56 - 70	1,0809	1,0752	1,0698	1,0666	1 0619	1,0605	1,0631	1,0641	1,0645	1,0664	1,0720	1,0728	1,0669	1,0659	1,0661	1,0733
	> 70	1,0668	1,0612	1,0560	1,0528	1 0482	1,0469	1,0494	1,0504	1,0508	1,0527	1,0581	1,0589	1,0532	1,0521	1,0524	1,0594
25	< 40	0,5417	0,5417	0,5417	0,5417	0 5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	40 - 55	0,5417	0,5417	0,5417	0,5417	0 5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	56 - 70	0,5417	0.5417	0,5417	0.5417	0 5417	0,5417	0,5417	0.5417	0,5417	0,5417	0.5417	0,5417	0,5417	0.5417	0,5417	0,5417
	> 70	0,5417	0,5417	0.5417	0,5417	0,5417	0.5417	0,5417	0.5417	0,5417	0,5417	0.5417	0,5417	0.5417	0 5417	0,5417	0,5417

Tavola 9

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 41% al 64%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA 0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
0	< 40	15,3941	14,8860	14,6755	14,6285	14,7043	14,9428	15,2396	15,4884	15,6871	15,8460	15,9822	15,3941	16,2214	16,3784	16,5105	16,6746
	40 - 55	14,9523	14,4574	14,2506	14,2022	14,2728	14,5014	14,7869	15,0262	15,2172	15,3698	15,5006	14,9523	15,7305	15,8821	16,0098	16,1687
	56 - 70	13,2157	12,7735	12,5824	12,5293	12,5804	12,7709	13,0126	13,2150	13,3760	13,5042	13,6141	13,2157	13,8078	13,9381	14,0484	14,1872
	> 70	9,1629	8,8401	8,6914	8,6327	8,6430	8,7489	8,8922	9,0117	9,1054	9,1789	9,2415	9,1629	9,3631	9,4345	9,5047	9,5968
1	< 40	14,9904	14,4917	14,2823	14,2319	14,3011	14,5289	14,8140	15,0529	15,2436	15,3960	15,5267	14,9904	15,7565	15,9083	16,0362	16,1953
	40 - 55	14,5898	14,1032	13,8974	13,8455	13,9105	14,1295	14,4044	14,6347	14,8185	14,9652	15,0911	14,5898	15,3125	15,4594	15,5832	15,7377
	56 - 70	12,9852	12,5482	12,3574	12,3021	12,3492	12,5334	12,7682	12,9647	13,1210	13,2454	13,3520	12,9852	13,5402	13,6675	13,7753	13,9113
	> 70	9,1352	8,8224	8,6733	8,6139	8,6235	8,7284	8,8708	8,9894	9,0826	9,1555	9,2176	9,1352	9,3285	9,4095	9,4795	9,5713
2	< 40	14,4860	13,9999	13,7927	13,7390	13,8009	14,0161	14,2871	14,5143	14,6955	14,8401	14,9643	14,4860	15,1830	15,3283	15,4510	15,6041
	40 - 55	14,1459	13,6703	13,4663	13,4117	13,4699	13,6777	13,9403	14,1602	14,3356	14,4755	14,5956	14,1459	14,8072	14,9484	15,0677	15,2169
	56 - 70	12,6768	12,2473	12,0579	12,0005	12,0431	12,2195	12,4457	12,6350	12,7855	12,9051	13,0077	12,6768	13,1891	13,3124	13,4171	13,5494
	> 70	9,0643	8,7632	8,6044	8,5446	8,5530	8,6562	8,7966	8,9136	9,0054	9,0772	9,1384	9,0643	9,2477	9,3278	9,3970	9,4880
3	< 40	13,9886	13,5148	13,3097	13,2526	13,3072	13,5100	13,7671	13,9827	14,1544	14,2915	14,4091	13,9886	14,6169	14,7559	14,8734	15,0206
	40 - 55	13,6836	13,2194	13,0175	12,9598	13,0111	13,2074	13,4571	13,6662	13,8329	13,9657	14,0797	13,6836	14,2812	14,4165	14,5310	14,6747
	56 - 70	12,1876	11,7716	11,5854	11,5257	11,5619	11,7268	11,9400	12,1184	12,2601	12,3725	12,4690	12,1876	12,6399	12,7571	12,8568	12,9833
	> 70	8,9757	8,6668	8,5183	8,4579	8,4650	8,5660	8,7039	8,8188	8,9089	8,9793	9,0394	8,9757	9,1467	9,2257	9,2940	9,3839
4	< 40	13,4755	13,0145	12,8117	12,7511	12,7981	12,9881	13,2309	13,4345	13,5965	13,7257	13,8367	13,4755	14,0331	14,1656	14,2778	14,4189
	40 - 55	13,2032	12,7510	12,5511	12,4902	12,5344	12,7187	12,9550	13,1529	13,3104	13,4359	13,5437	13,2032	13,7345	13,8637	13,9733	14,1112
	56 - 70	11,8462	11,4387	11,2540	11,1919	11,2231	11,3795	11,5832	11,7536	11,8888	11,9960	12,0880	11,8462	12,2514	12,3643	12,4605	12,5829
	> 70	8,8669	8,5606	8,4127	8,3515	8,3570	8,4553	8,5001	8,7025	8,7905	8,8593	8,9180	8,8669	9,0229	9,1005	9,1677	9,2563
5	< 40	12,9288	12,4830	12,2827	12,2185	12,2576	12,4340	12,6618	12,8526	13,0044	13,1252	13,2291	12,9288	13,4135	13,5391	13,6457	13,7803
	40 - 55	12,7031	12,2648	12,0671	12,0028	12,0398	12,2116	12,4340	12,6203	12,7683	12,8862	12,9874	12,7031	13,1673	13,2901	13,3945	13,5266
	56 - 70	11,4798	11,0825	10,8994	10,8349	10,8607	11,0080	11,2016	11,3635	11,4917	11,5933	11,6806	11,4798	11,8369	11,9441	12,0366	12,1546
	> 70	8,7347	8,4323	8,2850	8,2229	8,2265	8,3214	8,4526	8,5619	8,6475	8,7142	8,7712	8,7347	8,8732	8,9491	9,0149	9,1020
6	< 40	12,3831	11,9526	11,7561	11,6884	11,7194	11,8823	12,0950	12,2731	12,4147	12,5272	12,6240	12,3831	12,7964	12,9151	13,0161	13,1443
	40 - 55	12,1833	11,7596	11,5656	11,4979	11,5272	11,6861	11,8941	12,0683	12,2067	12,3166	12,4111	12,1833	12,5796	12,6950	12,7949	12,9208
	56 - 70	11,0878	10,7017	10,5215	10,4544	10,4745	10,6120	10,7947	10,9475	11,0684	11,1641	11,2462	11,0878	11,3930	11,4963	11,5847	11,6981
	> 70	8,5765	8,2788	8,1328	8,0697	8,0710	8,1620	8,2889	8,3945	8,4771	8,5414	8,5963	8,5765	8,6949	8,7688	8,8331	8,9182
7	< 40	11,8190	11,4047	11,2124	11,1425	11,1654	11,3143	11,5114	11,6765	11,8075	11,9115	12,0010	11,8190	12,1611	12,2727	12,3680	12,4894
	40 - 55	11,6106	11,2036	11,0140	10,9443	10,9656	11,1105	11,3029	11,4640	11,5917	11,6930	11,7802	11,6106	11,9362	12,0453	12,1386	12,2577
	56 - 70	10,6692	10,2953	10,1184	10,0498	10,0636	10,1911	10,3622	10,5053	10,6184	10,7077	10,7845	10,6692	10,9221	11,0201	11,1043	11,2128
	> 70	8,3894	8,0975	7,9531	7,8895	7,8861	7,9745	8,0962	8,1976	8,2767	8,3382	8,3907	8,3894	8,4852	8,5566	8,6191	8,7021
8	< 40	11,2357	10,8384	10,6510	10,5790	10,5951	10,7297	10,9108	11,0625	11,1826	11,2778	11,3598	11,2357	11,5072	11,6115	11,7008	11,8155
	40 - 55	11,0534	10,6627	10,4779	10,4062	10,4210	10,5522	10,7293	10,8776	10,9950	11,0879	11,1679	11,0534	11,3118	11,4139	11,5015	11,6141
	56 - 70	10,2231	9,8624	9,6893	9,6193	9,6282	9,7445	9,9035	10,0363	10,1411	10,2237	10,2947	10,2231	10,4227	10,5151	10,5947	10,6980
	> 70	8,1709	7,8856	7,7434	7,6793	7,6756	7,7567	7,8725	7,9688	8,0438	8,1021	8,1518	8,1709	8,2415	8,3104	8,3705	8,4509

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 41% al 64%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
9	< 40	10,6215	10,2427	10,0606	9,9871	9,9962	10,1176	10,2820	10,4197	10,5284	10,6144	10,6886	10,6215	10,8228	10,9194	11,0025	11,1100
	40 - 55	10,4742	10,1008	9,9210	9,8479	9,8561	9,9748	10,1361	10,2712	10,3778	10,4620	10,5346	10,4742	10,6660	10,7609	10,8427	10,9466
	56 - 70	9,7484	9,4020	9,2332	9,1621	9,1658	9,2719	9,4180	9,5400	9,6360	9,7115	9,7764	9,7484	9,8941	9,9807	10,0555	10,1532
	> 70	7,9180	7,6406	7,5009	7,4365	7,4303	7,5062	7,6151	7,7057	7,7761	7,8306	7,8771	7,9180	7,9614	8,0271	8,0547	8,1622
10	< 40	9,9900	9,6392	9,4629	9,3879	9,3906	9,4966	9,6400	9,7715	9,8688	9,9455	10,0118	9,9980	10,1325	10,2215	10,2904	10,3966
	40 - 55	9,8711	9,5171	9,3429	9,2684	9,2704	9,3763	9,5231	9,6444	9,7399	9,8152	9,8801	9,8711	9,9986	10,0861	10,1618	10,2606
	56 - 70	9,2433	8,9132	8,7492	8,6771	8,6757	8,7712	8,9052	9,0158	9,1025	9,1705	9,2290	9,2433	9,3359	9,4162	9,4860	9,5778
	> 70	7,6277	7,3599	7,2232	7,1584	7,1496	7,2197	7,3219	7,4059	7,4710	7,5212	7,5640	7,6277	7,6422	7,7043	7,7590	7,8332
11	< 40	9,3504	9,0137	8,8449	8,7688	8,7660	8,8599	8,9939	9,1048	9,1903	9,2574	9,3156	9,3504	9,4226	9,5036	9,5740	9,6668
	40 - 55	9,2230	8,8012	8,7246	8,6401	8,6447	8,7377	8,8602	8,9779	9,0617	9,1275	9,1844	9,2230	9,2891	9,3687	9,4379	9,5293
	56 - 70	8,7057	8,3941	8,2364	8,1635	8,1569	8,2417	8,3631	8,4633	8,5402	8,6003	8,6521	8,7057	8,7476	8,8213	8,8857	8,9714
	> 70	7,2965	7,0403	6,9077	6,8427	6,8309	6,8947	6,9894	7,0673	7,1265	7,1718	7,2105	7,2965	7,2816	7,3398	7,3912	7,4616
12	< 40	8,6761	8,3645	8,2047	8,1289	8,1188	8,2005	8,3193	8,4172	8,4926	8,5499	8,5997	8,6761	8,6926	8,7654	8,8293	8,9144
	40 - 55	8,5689	8,2615	8,1036	8,0285	8,0181	8,0962	8,2150	8,3112	8,3853	8,4415	8,4903	8,5689	8,5813	8,6529	8,7158	8,7997
	56 - 70	8,1329	7,8427	7,6928	7,6203	7,6085	7,6822	7,7908	7,8802	7,9487	8,0005	8,0452	8,1329	8,1286	8,1965	8,2573	8,3336
	> 70	6,9206	6,6786	6,5514	6,4369	6,4719	6,5290	6,6154	6,6865	6,7403	6,7003	6,8143	6,9206	6,8776	6,9313	6,9790	7,0452
13	< 40	7,9730	7,6886	7,5403	7,4663	7,4513	7,5196	7,6229	7,7082	7,7734	7,8227	7,8639	7,9730	7,9422	8,0067	8,0637	8,1410
	40 - 55	7,8842	7,6033	7,4567	7,3834	7,3681	7,4353	7,5370	7,6210	7,6851	7,7335	7,7740	7,8842	7,8508	7,9143	7,9705	8,0468
	56 - 70	7,5226	7,2562	7,1164	7,0456	7,0296	7,0919	7,1872	7,2659	7,3256	7,3706	7,4078	7,5226	7,4787	7,5363	7,5912	7,6636
	> 70	6,3819	6,1614	6,0435	5,9814	5,9636	6,0113	6,0871	6,1494	6,1961	6,2306	6,2586	6,3819	6,3114	6,3588	6,4014	6,4616
14	< 40	7,2386	6,9841	6,8489	6,7789	6,7602	6,8164	6,9041	6,9767	7,0320	7,0733	7,1078	7,2386	7,1712	7,2270	7,2771	7,3462
	40 - 55	7,1543	6,9033	6,7697	6,7004	6,6816	6,7368	6,8231	6,8945	6,9489	6,9894	7,0232	7,1543	7,0853	7,1403	7,1895	7,2578
	56 - 70	6,8721	6,6325	6,5044	6,4372	6,4181	6,4698	6,5515	6,6190	6,6702	6,7082	6,7397	6,8721	6,7974	6,8493	6,8961	6,9613
	> 70	5,9242	5,7230	5,6137	5,5543	5,5346	5,5751	5,6416	5,6965	5,7376	5,7674	5,7917	5,9242	5,8353	5,8773	5,9157	5,9709
15	< 40	6,4673	6,2447	6,1246	6,0602	6,0399	6,0851	6,1583	6,2181	6,2635	6,2972	6,3250	6,4673	6,3752	6,4222	6,4650	6,5259
	40 - 55	6,4042	6,1841	6,0655	6,0014	5,9811	6,0255	6,0978	6,1568	6,2015	6,2347	6,2621	6,4042	6,3114	6,3577	6,4000	6,4601
	56 - 70	6,1797	5,9688	5,8547	5,7925	5,7720	5,8139	5,8828	5,9390	5,9814	6,0127	6,0384	6,1797	6,0844	6,1284	6,1680	6,2204
	> 70	5,4092	5,2299	5,1315	5,0761	5,0556	5,0891	5,1464	5,1931	5,2281	5,2534	5,2736	5,4092	5,3088	5,3461	5,3786	5,4283
16	< 40	5,6674	5,4763	5,3727	5,3153	5,2945	5,3305	5,3906	5,4390	5,4746	5,5007	5,5225	5,6674	5,5618	5,5967	5,6352	5,6875
	40 - 55	5,6173	5,4282	5,3258	5,2689	5,2481	5,2836	5,3430	5,3909	5,4261	5,4519	5,4734	5,6173	5,5121	5,5495	5,5845	5,6363
	56 - 70	5,4730	5,2901	5,1908	5,1353	5,1146	5,1487	5,2060	5,2525	5,2866	5,3116	5,3322	5,4730	5,3690	5,4050	5,4388	5,4891
	> 70	4,9609	4,7999	4,7122	4,6621	4,6422	4,6714	4,7217	4,7634	4,7941	4,8162	4,8342	4,9609	4,8651	4,8963	4,9259	4,9709
17	< 40	4,8363	4,6769	4,5888	4,5392	4,5197	4,5475	4,5962	4,6347	4,6621	4,6810	4,6968	4,8363	4,7260	4,7570	4,7849	4,8284
	40 - 55	4,7932	4,6357	4,5484	4,4994	4,4798	4,5072	4,5553	4,5933	4,6204	4,6391	4,6546	4,7932	4,6832	4,7138	4,7414	4,7846
	56 - 70	4,6605	4,5162	4,4318	4,3839	4,3646	4,3906	4,4370	4,4737	4,4990	4,5177	4,5326	4,6605	4,5596	4,5890	4,6155	4,6573
	> 70	4,1997	4,0673	3,9932	3,9503	3,9315	3,9530	3,9929	4,0247	4,0473	4,0625	4,0746	4,1997	4,0963	4,1212	4,1438	4,1808

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 41% al 64%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
18	< 40	3,9717	3,8436	3,7706	3,7276	3,7097	3,7308	3,7690	3,7997	3,8204	3,8338	3,8439	3,9717	3,8637	3,8878	3,9105	3,9451
	40 - 55	3,9403	3,8135	3,7412	3,6986	3,6808	3,7015	3,7394	3,7697	3,7902	3,8035	3,8134	3,9403	3,8329	3,8567	3,8791	3,9134
	56 - 70	3,8497	3,7268	3,6566	3,6151	3,5975	3,6174	3,6540	3,6833	3,7033	3,7161	3,7257	3,8497	3,7441	3,7671	3,7889	3,8221
	> 70	3,5016	3,3935	3,3314	3,2940	3,2773	3,2940	3,3259	3,3517	3,3693	3,3805	3,3887	3,5016	3,4036	3,4234	3,4422	3,4720
19	< 40	4,3183	4,1824	4,1024	4,0525	4,0284	4,0477	4,0873	4,1195	4,1418	4,1547	4,1632	4,3183	4,1780	4,2022	4,2258	4,2636
	40 - 55	4,2839	4,1494	4,0703	4,0208	3,9968	4,0159	4,0550	4,0868	4,1090	4,1217	4,1302	4,2839	4,1446	4,1685	4,1918	4,2293
	56 - 70	4,1882	4,0578	3,9809	3,9326	3,9090	3,9273	3,9653	3,9961	4,0176	4,0301	4,0382	4,1882	4,0519	4,0749	4,0975	4,1340
	> 70	3,8651	3,7480	3,6789	3,6349	3,6127	3,6284	3,6623	3,6899	3,7093	3,7206	3,7278	3,8651	3,7390	3,7594	3,7794	3,8126
20	< 40	3,7141	3,6071	3,5428	3,4996	3,4755	3,4875	3,5170	3,5432	3,5611	3,5718	3,5773	3,7141	3,5834	3,6006	3,6187	3,6503
	40 - 55	3,6863	3,5804	3,5167	3,4739	3,4500	3,4618	3,4919	3,5170	3,5346	3,5453	3,5507	3,6863	3,5567	3,5737	3,5915	3,6229
	56 - 70	3,6222	3,5189	3,4568	3,4149	3,3913	3,4027	3,4320	3,4565	3,4738	3,4842	3,4895	3,6222	3,4951	3,5116	3,5291	3,5598
	> 70	3,3889	3,2946	3,2361	3,1996	3,1774	3,1873	3,2139	3,2362	3,2521	3,2616	3,2666	3,3889	3,2711	3,2859	3,3016	3,3300
21	< 40	2,9951	2,9202	2,8745	2,8418	2,8205	2,8263	2,8468	2,8646	2,8776	2,8855	2,8900	2,9951	2,8900	2,9005	2,9122	2,9365
	40 - 55	2,9775	2,9031	2,8579	2,8254	2,8043	2,8099	2,8303	2,8479	2,8608	2,8687	2,8731	2,9775	2,8731	2,8836	2,8951	2,9193
	56 - 70	2,9370	2,8641	2,8196	2,7880	2,7671	2,7726	2,7925	2,8098	2,8224	2,8302	2,8345	2,9370	2,8345	2,8447	2,8559	2,8797
	> 70	2,7862	2,7187	2,6777	2,6481	2,6284	2,6332	2,6516	2,6676	2,6793	2,6866	2,6907	2,7862	2,6904	2,6997	2,7099	2,7322
22	< 40	2,1473	2,1034	2,0771	2,0568	2,0415	2,0431	2,0548	2,0650	2,0729	2,0780	2,0810	2,1473	2,0790	2,0841	2,0900	2,1059
	40 - 55	2,1331	2,0896	2,0635	2,0434	2,0283	2,0298	2,0414	2,0515	2,0593	2,0644	2,0673	2,1331	2,0654	2,0705	2,0763	2,0920
	56 - 70	2,1129	2,0700	2,0443	2,0245	2,0095	2,0110	2,0224	2,0324	2,0401	2,0451	2,0480	2,1129	2,0461	2,0511	2,0568	2,0723
	> 70	2,0312	1,9909	1,9666	1,9481	1,9338	1,9351	1,9458	1,9552	1,9624	1,9672	1,9700	2,0312	1,9681	1,9727	1,9779	1,9927
23	< 40	1,5712	1,5461	1,5320	1,5207	1,5103	1,5099	1,5162	1,5218	1,5261	1,5293	1,5316	1,5712	1,5299	1,5316	1,5338	1,5440
	40 - 55	1,5659	1,5410	1,5270	1,5158	1,5054	1,5050	1,5112	1,5169	1,5211	1,5243	1,5265	1,5659	1,5249	1,5266	1,5288	1,5389
	56 - 70	1,5557	1,5310	1,5171	1,5061	1,4958	1,4954	1,5016	1,5071	1,5113	1,5145	1,5167	1,5557	1,5150	1,5167	1,5189	1,5290
	> 70	1,5134	1,4898	1,4766	1,4661	1,4563	1,4558	1,4617	1,4670	1,4710	1,4740	1,4762	1,5134	1,4746	1,4762	1,4782	1,4878
24	< 40	1,0911	1,0799	1,0738	1,0695	1,0643	1,0632	1,0657	1,0681	1,0700	1,0712	1,0728	1,0911	1,0715	1,0727	1,0720	1,0775
	40 - 55	1,0891	1,0779	1,0718	1,0676	1,0624	1,0613	1,0638	1,0662	1,0681	1,0692	1,0708	1,0891	1,0696	1,0707	1,0700	1,0755
	56 - 70	1,0851	1,0740	1,0680	1,0637	1,0586	1,0575	1,0600	1,0624	1,0642	1,0654	1,0670	1,0851	1,0657	1,0669	1,0662	1,0716
	> 70	1,0684	1,0576	1,0518	1,0477	1,0427	1,0417	1,0441	1,0464	1,0482	1,0493	1,0509	1,0684	1,0497	1,0508	1,0501	1,0553
25	< 40	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	40 - 55	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	56 - 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	> 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417

Tavola 10

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dall' 65% al 100%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
0	< 40	13,3646	13,5911	13,4182	13,1803	13,0271	13,0839	13,3147	13,5738	13,8036	14,0458	14,2956	14,5865	14,8855	15,3244	15,9089	16,5311
	40 - 55	12,9388	13,1553	12,9849	12,7507	12,5974	12,6468	12,8641	13,1087	13,3252	13,5539	13,7901	14,0664	14,3508	14,7708	15,3321	15,9309
	56 - 70	11,4468	11,6320	11,4737	11,2559	11,1064	11,1331	11,3067	11,5043	11,6773	11,8613	12,0522	12,2791	12,5142	12,8695	13,3511	13,8698
	> 70	8,1340	8,2553	8,1303	7,9550	7,8196	7,8021	7,8840	7,9836	8,0652	8,1545	8,2493	8,3701	8,4991	8,7138	9,0215	9,3649
1	< 40	13,0657	13,2800	13,1041	12,8646	12,7075	12,7555	12,9733	13,2190	13,4366	13,6668	13,9047	14,1833	14,4703	14,8940	15,4602	16,0643
	40 - 55	12,6763	12,8820	12,7088	12,4730	12,3163	12,3577	12,5635	12,7963	13,0019	13,2199	13,4456	13,7109	13,9847	14,3912	14,9364	15,5192
	56 - 70	11,2835	11,4617	11,3013	11,0822	10,9301	10,9515	11,1175	11,3074	11,4733	11,6502	11,8344	12,0541	12,2823	12,6290	13,1003	13,6088
	> 70	8,1322	8,2527	8,1268	7,9507	7,8143	7,7958	7,8774	7,9752	8,0559	8,1442	8,2361	8,3581	8,4863	8,7002	9,0072	9,3500
2	< 40	12,6765	12,8767	12,6986	12,4587	12,2984	12,3365	12,5392	12,7692	12,9726	13,1885	13,4125	13,6762	13,9486	14,3537	14,8972	15,4785
	40 - 55	12,3449	12,5383	12,3630	12,1266	11,9670	11,9999	12,1925	12,4118	12,6052	12,8110	13,0247	13,2773	13,5386	13,9291	14,4548	15,0182
	56 - 70	11,0551	11,2248	11,0630	10,8435	10,6894	10,7049	10,8619	11,0424	11,1999	11,3683	11,5442	11,7551	11,9748	12,3104	12,7683	13,2634
	> 70	8,0860	8,2048	8,0786	7,9024	7,7656	7,7459	7,8256	7,9215	8,0005	8,0871	8,1793	8,2975	8,4230	8,6356	8,9399	9,2755
3	< 40	12,2984	12,4846	12,3041	12,0637	11,9001	11,9285	12,1162	12,3309	12,5202	12,7222	12,9325	13,1817	13,4400	13,8268	14,3482	14,9072
	40 - 55	11,9988	12,1794	12,0019	11,7650	11,6024	11,6263	11,8053	12,0105	12,1911	12,3841	12,5853	12,8245	13,0729	13,4468	13,9622	14,4952
	56 - 70	10,6818	10,8403	10,6787	10,4608	10,3054	10,3132	10,4573	10,6243	10,7693	10,9253	11,0987	11,2862	11,4927	11,8112	12,2482	12,7221
	> 70	8,0269	8,1435	8,0169	7,8406	7,7033	7,6820	7,7594	7,8529	7,9296	8,0141	8,1041	8,2200	8,3443	8,5531	8,8539	9,1905
4	< 40	11,9076	12,0794	11,8965	11,6554	11,4885	11,5068	11,6792	11,8779	12,0528	12,2404	12,4366	12,6708	12,9144	13,2824	13,7808	14,3169
	40 - 55	11,6381	11,8053	11,6256	11,3882	11,2224	11,2371	11,4019	11,5924	11,7597	11,9394	12,1275	12,3529	12,5877	12,9442	13,4285	13,9503
	56 - 70	10,4275	10,5766	10,4134	10,1951	10,0375	10,0388	10,1728	10,3295	10,4651	10,6117	10,7559	10,9537	11,1506	11,4569	11,8789	12,3380
	> 70	7,9528	8,0667	7,9397	7,7632	7,6253	7,6021	7,6766	7,7670	7,8410	7,9227	8,0101	8,1232	8,2446	8,4498	8,7463	9,0785
5	< 40	11,4838	11,6451	11,4599	11,2185	11,0481	11,0559	11,2119	11,3938	11,5533	11,7256	11,9067	12,1249	12,3529	12,7008	13,1748	13,6863
	40 - 55	11,2583	11,4161	11,2341	10,9961	10,8271	10,8322	10,9822	11,1574	11,3108	11,4767	11,6512	11,8622	12,0830	12,4215	12,8837	13,3834
	56 - 70	10,1513	10,2939	10,1290	9,9103	9,7504	9,7446	9,8680	10,0135	10,1391	10,2756	10,4200	10,5973	10,7840	11,0771	11,4832	11,9262
	> 70	7,8600	7,9722	7,8446	7,6680	7,5293	7,5038	7,5747	7,6614	7,7320	7,8104	7,8944	8,0040	8,1220	8,3229	8,6140	8,9409
6	< 40	11,0585	11,2105	11,0278	10,7857	10,6118	10,6090	10,7486	10,9137	11,0579	11,2149	11,3810	11,5833	11,7958	12,1238	12,5735	13,0606
	40 - 55	10,8577	11,0070	10,8274	10,5888	10,4164	10,4115	10,5462	10,7056	10,8443	10,9961	11,1555	11,3525	11,5587	11,8784	12,3178	12,7946
	56 - 70	9,8516	9,9881	9,8254	9,6062	9,4438	9,4306	9,5425	9,6762	9,7910	9,9168	10,0506	10,2168	10,3926	10,6717	11,0607	11,4866
	> 70	7,7451	7,8557	7,7296	7,5528	7,4131	7,3848	7,4514	7,5336	7,6002	7,6744	7,7545	7,8598	7,9737	8,1693	8,4540	8,7743
7	< 40	10,6133	10,7556	10,5769	10,3393	10,1618	10,1480	10,2709	10,4105	10,5470	10,6883	10,8309	11,0248	11,2213	11,5287	11,9533	12,4154
	40 - 55	10,4004	10,5402	10,3651	10,1316	9,9562	9,9407	10,0586	10,2007	10,3239	10,4596	10,6044	10,7839	10,9739	11,2727	11,6866	12,1378
	56 - 70	9,5274	9,6573	9,4979	9,2825	9,1174	9,0962	9,1959	9,3170	9,4204	9,5348	9,6574	9,8117	9,9759	10,2401	10,6109	11,0186
	> 70	7,6053	7,7138	7,5899	7,4154	7,2746	7,2429	7,3043	7,3811	7,4428	7,5122	7,5876	7,6879	7,7968	7,9861	8,2630	8,5750
8	< 40	10,1480	10,2796	10,1052	9,8738	9,6978	9,6728	9,7784	9,9081	10,0203	10,1454	10,2801	10,4491	10,6291	10,9153	11,3141	11,7603
	40 - 55	9,9608	10,0906	9,9197	9,6922	9,5184	9,4922	9,5938	9,7100	9,8268	9,9472	10,0771	10,2406	10,4150	10,6938	11,0833	11,5101
	56 - 70	9,1780	9,3003	9,1445	8,9342	8,7707	8,7411	8,8279	8,9356	9,0268	9,1291	9,2398	9,3814	9,5334	9,7817	10,1332	10,5216
	> 70	7,4379	7,5434	7,4219	7,2507	7,1113	7,0757	7,1310	7,2016	7,2575	7,3213	7,3910	7,4853	7,5885	7,7703	8,0381	8,3417

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dall' 65% al 100%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
9	< 40	9,6487	9,7715	9,6011	9,3765	9,2038	9,1727	9,2602	9,3713	9,4664	9,5746	9,6926	9,8439	10,0066	10,2706	10,6422	11,0512
	40 - 55	9,4964	9,6100	9,4508	9,2297	9,0590	9,0272	9,1119	9,2196	9,3115	9,4160	9,5302	9,6772	9,8355	10,0935	10,4578	10,8593
	56 - 70	8,8004	8,9163	8,7639	8,5591	8,3985	8,3648	8,4378	8,5314	8,6097	8,6991	8,7972	8,9255	9,0643	9,2959	9,6269	9,9948
	> 70	7,2390	7,3417	7,2227	7,0552	6,9182	6,8811	6,9293	6,9926	7,0419	7,0990	7,1622	7,2496	7,3460	7,5191	7,7764	8,0693
10	< 40	9,1351	9,2515	9,0676	8,8694	8,7000	8,6641	8,7392	8,8314	8,9093	9,0003	9,1015	9,2349	9,3801	9,6217	9,9661	10,3476
	40 - 55	9,0037	9,1152	8,9563	8,7433	8,5759	8,5397	8,6126	8,7021	8,7775	8,8656	8,9637	9,0936	9,2351	9,4717	9,8098	10,1851
	56 - 70	8,3911	8,5022	8,3663	8,1559	7,9986	7,9614	8,0250	8,1036	8,1683	8,2442	8,3289	8,4430	8,5680	8,7819	9,0913	9,4375
	> 70	7,0044	7,1046	6,9896	6,8259	6,6915	6,6535	6,6972	6,7520	6,7937	6,8431	6,8988	6,9783	7,0669	7,2300	7,4752	7,7559
11	< 40	8,5906	8,7031	8,5490	8,3598	8,1734	8,1327	8,1963	8,2753	8,3355	8,4088	8,4927	8,6077	8,7350	8,9535	9,2697	9,6231
	40 - 55	8,4563	8,5679	8,4170	8,2115	8,0475	8,0067	8,0684	8,1449	8,2029	8,2736	8,3545	8,4661	8,5897	8,8032	9,1132	9,4603
	56 - 70	7,9461	8,0540	7,9154	7,7239	7,5692	7,5287	7,5835	7,6518	7,7021	7,7636	7,8343	7,9334	8,0438	8,2389	8,5255	8,8487
	> 70	6,7297	6,8283	6,7187	6,5604	6,4285	6,3892	6,4285	6,4779	6,5108	6,5516	6,5987	6,6691	6,7489	6,9006	7,1319	7,3987
12	< 40	8,0110	8,1219	7,9811	7,7847	7,6238	7,5774	7,6293	7,6962	7,7449	7,8000	7,8660	7,9622	8,0709	8,2656	8,5529	8,8773
	40 - 55	7,8981	8,0082	7,8702	7,6769	7,5184	7,4722	7,5227	7,5878	7,6348	7,6880	7,7518	7,8451	7,9510	8,1416	8,4238	8,7429
	56 - 70	7,4610	7,5676	7,4402	7,2595	7,1099	7,0651	7,1106	7,1693	7,2105	7,2569	7,3127	7,3961	7,4911	7,6664	7,9289	8,2280
	> 70	6,4096	6,5072	6,4052	6,2546	6,1207	6,0853	6,1193	6,1635	6,1913	6,2223	6,2598	6,3199	6,3897	6,5286	6,7442	6,9953
13	< 40	7,3940	7,5035	7,3797	7,1996	7,0479	6,9983	7,0372	7,0916	7,1301	7,1736	7,2213	7,2979	7,3876	7,5579	7,8154	8,1099
	40 - 55	7,3008	7,4055	7,2879	7,1105	6,9610	6,9118	6,9498	7,0030	7,0402	7,0823	7,1283	7,2028	7,2903	7,4573	7,7106	8,0009
	56 - 70	6,9329	7,0381	6,9252	6,7587	6,6172	6,5699	6,6048	6,6534	6,6864	6,7234	6,7635	6,8303	6,9092	7,0636	7,3007	7,5744
	> 70	5,9320	6,0276	5,9381	5,8007	5,6814	5,6396	5,6661	5,7029	5,7248	5,7486	5,7736	5,8201	5,8761	5,9969	6,1902	6,4189
14	< 40	6,7386	6,8456	6,7399	6,5802	6,4413	6,3917	6,4200	6,4606	6,4885	6,5219	6,5582	6,6148	6,6849	6,8301	7,0569	7,3207
	40 - 55	6,6484	6,7546	6,6510	6,4939	6,3571	6,3080	6,3358	6,3755	6,4025	6,4346	6,4695	6,5243	6,5924	6,7345	6,9574	7,2171
	56 - 70	6,3596	6,4627	6,3657	6,2168	6,0867	6,0397	6,0656	6,1026	6,1269	6,1556	6,1864	6,2357	6,2975	6,4301	6,6405	6,8875
	> 70	5,5260	5,6203	5,5419	5,4169	5,3057	5,2647	5,2857	5,3151	5,3321	5,3512	5,3707	5,4049	5,4491	5,5546	5,7293	5,9393
15	< 40	6,0416	6,1430	6,0556	5,9179	5,7958	5,7494	5,7701	5,7994	5,8156	5,8384	5,8648	5,9087	5,9587	6,0779	6,2730	6,5051
	40 - 55	5,9740	6,0747	5,9890	5,8530	5,7324	5,6866	5,7070	5,7358	5,7516	5,7737	5,7991	5,8417	5,8903	6,0073	6,1996	6,4286
	56 - 70	5,7410	5,8391	5,7565	5,6290	5,5136	5,4696	5,4891	5,5165	5,5307	5,5506	5,5732	5,6118	5,6557	5,7653	5,9478	6,1667
	> 70	5,0624	5,1529	5,0870	4,9764	4,8761	4,8375	4,8542	4,8773	4,8876	4,9014	4,9159	4,9432	4,9742	5,0627	5,2167	5,4060
16	< 40	5,3124	5,4040	5,3332	5,2175	5,1132	5,0734	5,0895	5,1109	5,1180	5,1291	5,1454	5,1782	5,2159	5,3086	5,4714	5,6710
	40 - 55	5,2579	5,3490	5,2794	5,1652	5,0620	5,0226	5,0385	5,0598	5,0670	5,0779	5,0938	5,1258	5,1626	5,2536	5,4141	5,6114
	56 - 70	5,1080	5,1972	5,1308	5,0206	4,9207	4,8822	4,8975	4,9189	4,9262	4,9368	4,9517	4,9817	5,0160	5,1027	5,2573	5,4482
	> 70	4,6656	4,7493	4,6920	4,5942	4,5035	4,4674	4,4806	4,5029	4,5118	4,6222	4,5348	4,5598	4,5874	4,6621	4,7992	4,9716
17	< 40	4,5494	4,6288	4,5712	4,4757	4,3893	4,3566	4,3713	4,3679	4,3897	4,3921	4,3971	4,4186	4,4459	4,5201	4,6497	4,8160
	40 - 55	4,5025	4,5814	4,5249	4,4307	4,3452	4,3129	4,3274	4,3438	4,3456	4,3479	4,3526	4,3735	4,3999	4,4727	4,6004	4,7647
	56 - 70	4,3709	4,4483	4,3946	4,3040	4,2214	4,1899	4,2039	4,2199	4,2217	4,2237	4,2276	4,2468	4,2710	4,3400	4,4625	4,6212
	> 70	3,9578	4,0300	3,9850	3,9058	3,8321	3,8034	3,8157	3,8306	3,8323	3,8335	3,8351	3,8492	3,8666	3,9239	4,0300	4,1713

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI INFORTUNATI CON ESITO DI INABILITA' PERMANENTE
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dall' 65% al 100%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
18	< 40	3,7468	3,8144	3,7685	3,6903	3,6194	3,5934	3,6066	3,6218	3,6218	3,6193	3,6161	3,6250	3,6415	3,6990	3,8038	3,9359
	40 - 55	3,7130	3,7801	3,7350	3,6577	3,5876	3,5618	3,5748	3,5899	3,5899	3,5875	3,5842	3,5928	3,6087	3,6653	3,7688	3,8995
	56 - 70	3,6163	3,6820	3,6390	3,5644	3,4965	3,4712	3,4838	3,4985	3,4987	3,4964	3,4930	3,5007	3,5153	3,5601	3,6689	3,7955
	> 70	3,3099	3,3713	3,3346	3,2686	3,2075	3,1843	3,1954	3,2067	3,2094	3,2075	3,2036	3,2086	3,2193	3,2648	3,3526	3,4664
19	< 40	4,0733	4,1570	4,1131	4,0289	3,9498	3,9193	3,9337	3,9522	3,9549	3,9502	3,9405	3,9398	3,9456	3,9999	4,1103	4,2548
	40 - 55	4,0347	4,1178	4,0746	3,9915	3,9138	3,8831	3,8973	3,9156	3,9183	3,9137	3,9041	3,9032	3,9087	3,9620	4,0709	4,2138
	56 - 70	3,9354	4,0168	3,9756	3,8952	3,8193	3,7898	3,8034	3,8212	3,8240	3,8197	3,8104	3,8091	3,8136	3,8645	3,9696	4,1084
	> 70	3,6526	3,7289	3,6932	3,6207	3,5512	3,5237	3,5359	3,5522	3,5550	3,5517	3,5431	3,5410	3,5429	3,5869	3,6813	3,8084
20	< 40	3,5082	3,5880	3,5598	3,4932	3,4262	3,3980	3,4094	3,4254	3,4298	3,4288	3,4179	3,4102	3,4034	3,4370	3,5232	3,6439
	40 - 55	3,4767	3,5558	3,5282	3,4624	3,3962	3,3688	3,3795	3,3953	3,3996	3,3986	3,3880	3,3803	3,3734	3,4063	3,4914	3,6108
	56 - 70	3,4106	3,4882	3,4617	3,3978	3,3330	3,3062	3,3166	3,3320	3,3363	3,3354	3,3251	3,3176	3,3104	3,3419	3,4246	3,5413
	> 70	3,2070	3,2800	3,2567	3,1983	3,1384	3,1132	3,1226	3,1366	3,1409	3,1403	3,1312	3,1240	3,1162	3,1436	3,2190	3,3274
21	< 40	2,8357	2,9042	2,8912	2,8454	2,7944	2,7712	2,7782	2,7901	2,7941	2,7956	2,7898	2,7804	2,7668	2,7815	2,8394	2,9325
	40 - 55	2,8169	2,8839	2,8711	2,8268	2,7753	2,7522	2,7592	2,7709	2,7749	2,7764	2,7707	2,7615	2,7479	2,7623	2,8195	2,9118
	56 - 70	2,7738	2,8407	2,8284	2,7841	2,7346	2,7120	2,7188	2,7302	2,7342	2,7357	2,7301	2,7212	2,7077	2,7214	2,7773	2,8678
	> 70	2,6424	2,7056	2,6948	2,6538	2,6075	2,5860	2,5922	2,6030	2,6067	2,6081	2,6032	2,5950	2,5819	2,5938	2,6453	2,7305
22	< 40	2,0452	2,0932	2,0907	2,0653	2,0328	2,0165	2,0201	2,0276	2,0300	2,0319	2,0300	2,0257	2,0116	2,0135	2,0450	2,1058
	40 - 55	2,0276	2,0752	2,0728	2,0477	2,0156	1,9995	2,0030	2,0104	2,0128	2,0146	2,0127	2,0086	1,9945	1,9964	2,0275	2,0877
	56 - 70	2,0068	2,0536	2,0514	2,0267	1,9951	1,9792	1,9826	1,9900	1,9923	1,9941	1,9923	1,9882	1,9744	1,9762	2,0066	2,0659
	> 70	1,9355	1,9801	1,9782	1,9551	1,9252	1,9100	1,9132	1,9201	1,9223	1,9240	1,9223	1,9180	1,9055	1,9068	1,9352	1,9916
23	< 40	1,5051	1,5364	1,5385	1,5264	1,5071	1,4958	1,4973	1,5018	1,5033	1,5044	1,5040	1,5033	1,4947	1,4894	1,5039	1,5429
	40 - 55	1,4992	1,5303	1,5324	1,5204	1,5012	1,4900	1,4915	1,4960	1,4975	1,4985	1,4982	1,4974	1,4889	1,4836	1,4980	1,5367
	56 - 70	1,4886	1,5193	1,5214	1,5096	1,4906	1,4795	1,4810	1,4854	1,4869	1,4879	1,4876	1,4869	1,4784	1,4732	1,4874	1,5257
	> 70	1,4515	1,4810	1,4831	1,4718	1,4536	1,4430	1,4444	1,4486	1,4500	1,4510	1,4507	1,4500	1,4420	1,4370	1,4503	1,4871
24	< 40	1,0579	1,0738	1,0762	1,0726	1,0643	1,0582	1,0582	1,0605	1,0610	1,0617	1,0613	1,0621	1,0585	1,0554	1,0562	1,0770
	40 - 55	1,0556	1,0715	1,0739	1,0703	1,0620	1,0559	1,0560	1,0582	1,0587	1,0595	1,0590	1,0598	1,0562	1,0531	1,0539	1,0747
	56 - 70	1,0514	1,0672	1,0695	1,0660	1,0578	1,0517	1,0518	1,0540	1,0545	1,0553	1,0548	1,0556	1,0521	1,0490	1,0497	1,0703
	> 70	1,0366	1,0519	1,0542	1,0507	1,0428	1,0369	1,0369	1,0391	1,0396	1,0403	1,0399	1,0407	1,0372	1,0342	1,0350	1,0550
25	< 40	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	40 - 55	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	56 - 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	> 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417

Tavola 11

VALORI AUSILIARI NECESSARI PER IL CALCOLO DEL VALORE ATTUALE MEDIO DELLA RENDITA ANNUA FRAZIONATA IN RATE MENSILI PAGABILI FINCHE' COESISTANO L'INFORTUNATO E IL CONIUGE

ETA' DEL CONIUGE		ETA' DEL CONIUGE	
16	0,0320	63	0,0561
17	0,0322	64	0,0579
18	0,0324	65	0,0598
19	0,0326	66	0,0618
20	0,0329	67	0,0640
21	0,0330	68	0,0664
22	0,0332	69	0,0689
23	0,0333	70	0,0717
24	0,0335	71	0,0747
25	0,0336	72	0,0780
26	0,0337	73	0,0816
27	0,0338	74	0,0854
28	0,0340	75	0,0897
29	0,0341	76	0,0944
30	0,0342	77	0,0996
31	0,0344	78	0,1052
32	0,0345	79	0,1113
33	0,0347	80	0,1180
34	0,0348	81	0,1254
35	0,0350	82	0,1335
36	0,0353	83	0,1426
37	0,0355	84	0,1526
38	0,0359	85	0,1634
39	0,0362	86	0,1751
40	0,0366	87	0,1879
41	0,0370	88	0,2020
42	0,0374	89	0,2174
43	0,0378	90	0,2344
44	0,0383	91	0,2529
45	0,0388	92	0,2729
46	0,0394	93	0,2946
47	0,0399	94	0,3180
48	0,0405	95	0,3431
49	0,0412	96	0,3701
50	0,0419	97	0,3989
51	0,0426	98	0,4297
52	0,0434	99	0,4623
53	0,0442	100	0,4968
54	0,0450	101	0,5330
55	0,0460	102	0,5706
56	0,0470	103	0,6110
57	0,0480	104	0,6548
58	0,0491	105	0,7043
59	0,0503	106	0,7654
60	0,0516	107	0,8560
61	0,0530	108	1,0450
62	0,0545		

Tavola 12

VALORI AUSILIARI NECESSARI PER IL CALCOLO DEL VALORE ATTUALE MEDIO DELLA RENDITA ANNUA FRAZIONATA IN RATE MENSILI PAGABILI FINCHE' COESISTANO L'INFORTUNATO E UN FIGLIO INABILE

ETA' DEL FIGLIO INABILE		ETA' DEL FIGLIO INABILE	
0	0,0562	55	0,0545
1	0,0551	56	0,0556
2	0,0540	57	0,0568
3	0,0530	58	0,0581
4	0,0521	59	0,0595
5	0,0513	60	0,0609
6	0,0506	61	0,0625
7	0,0501	62	0,0642
8	0,0496	63	0,0660
9	0,0492	64	0,0679
10	0,0488	65	0,0700
11	0,0486	66	0,0723
12	0,0483	67	0,0747
13	0,0480	68	0,0773
14	0,0477	69	0,0802
15	0,0473	70	0,0832
16	0,0470	71	0,0866
17	0,0466	72	0,0902
18	0,0462	73	0,0942
19	0,0457	74	0,0985
20	0,0453	75	0,1033
21	0,0448	76	0,1085
22	0,0444	77	0,1142
23	0,0440	78	0,1204
24	0,0437	79	0,1270
25	0,0434	80	0,1341
26	0,0432	81	0,1419
27	0,0430	82	0,1503
28	0,0428	83	0,1596
29	0,0426	84	0,1698
30	0,0425	85	0,1808
31	0,0424	86	0,1928
32	0,0425	87	0,2058
33	0,0425	88	0,2199
34	0,0426	89	0,2353
35	0,0428	90	0,2521
36	0,0429	91	0,2704
37	0,0432	92	0,2901
38	0,0435	93	0,3114
39	0,0438	94	0,3345
40	0,0441	95	0,3595
41	0,0445	96	0,3863
42	0,0449	97	0,4147
43	0,0453	98	0,4446
44	0,0458	99	0,4757
45	0,0463	100	0,5070
46	0,0469	101	0,5395
47	0,0475	102	0,5728
48	0,0482	103	0,6149
49	0,0489	104	0,6573
50	0,0497	105	0,7095
51	0,0506	106	0,7662
52	0,0514	107	0,8526
53	0,0524	108	1,0390
54	0,0534		

Tavola 13

VALORI AUSILIARI NECESSARI PER IL CALCOLO DEL VALORE ATTUALE MEDIO DELLA RENDITA ANNUA FRAZIONATA IN RATE MENSILI PAGABILI FINCHE' COESISTANO L'INFORTUNATO E IL CONIUGE OVVERO L'INFORTUNATO E UN FIGLIO INABILE

ETA'		ETA'	
15	0,0273	62	0,0356
16	0,0274	63	0,0360
17	0,0275	64	0,0364
18	0,0276	65	0,0368
19	0,0276	66	0,0373
20	0,0277	67	0,0378
21	0,0278	68	0,0383
22	0,0279	69	0,0388
23	0,0280	70	0,0394
24	0,0281	71	0,0400
25	0,0282	72	0,0406
26	0,0283	73	0,0413
27	0,0284	74	0,0420
28	0,0285	75	0,0427
29	0,0286	76	0,0435
30	0,0287	77	0,0444
31	0,0288	78	0,0453
32	0,0289	79	0,0462
33	0,0291	80	0,0472
34	0,0292	81	0,0483
35	0,0293	82	0,0495
36	0,0295	83	0,0508
37	0,0296	84	0,0522
38	0,0297	85	0,0537
39	0,0299	86	0,0553
40	0,0301	87	0,0570
41	0,0302	88	0,0590
42	0,0304	89	0,0611
43	0,0306	90	0,0634
44	0,0307	91	0,0660
45	0,0309	92	0,0689
46	0,0311	93	0,0721
47	0,0313	94	0,0757
48	0,0315	95	0,0799
49	0,0318	96	0,0846
50	0,0320	97	0,0900
51	0,0322	98	0,0964
52	0,0325	99	0,1039
53	0,0327	100	0,1130
54	0,0330	101	0,1240
55	0,0333	102	0,1379
56	0,0336	103	0,1557
57	0,0339	104	0,1795
58	0,0342	105	0,2128
59	0,0345	106	0,2628
60	0,0349	107	0,3462
61	0,0352	108	0,5130

Tavola 14

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A SUPERSTITI DI INFORTUNATI
(Rendita unitaria annua anticipata con frazionamento mensile)

CONIUGE SUPERSTITE		ORFANI ABILI		ASCENDENTI		ORFANI INABILI	
ETA'		ETA'		ETA'		ETA'	
16	31,2853	0	17,0322	30	29,6690	0	17,7938
17	31,0664	1	16,5238	31	29,4078	1	18,1536
18	30,8493	2	15,9272	32	29,1393	2	18,5113
19	30,6389	3	15,3146	33	28,8632	3	18,8588
20	30,4406	4	14,6860	34	28,5791	4	19,1911
21	30,2708	5	14,0411	35	28,2869	5	19,4892
22	30,1278	6	13,3800	36	27,9865	6	19,7468
23	30,0011	7	12,7022	37	27,6769	7	19,9706
24	29,8827	8	12,0073	38	27,3584	8	20,1727
25	29,7715	9	11,2950	39	27,0306	9	20,3444
26	29,6640	10	10,5648	40	26,6940	10	20,4774
27	29,5574	11	9,8163	41	26,3484	11	20,5891
28	29,4503	12	9,0491	42	25,9933	12	20,6961
29	29,3405	13	8,2628	43	25,6291	13	20,8151
30	29,2279	14	7,4571	44	25,2554	14	20,9561
31	29,1107	15	6,6314	45	24,8735	15	21,1219
32	28,9882	16	5,7854	46	24,4814	16	21,2819
33	28,8583	17	4,9185	47	24,0790	17	21,4517
34	28,7154	18	4,0299	48	23,6703	18	21,6527
35	28,5495	19	4,3733	49	23,2528	19	21,8635
36	28,3569	20	3,7647	50	22,8243	20	22,0989
37	28,1335	21	3,0561	51	22,3864	21	22,3312
38	27,8874	22	2,2263	52	21,9393	22	22,5344
39	27,6224	23	1,7001	53	21,4839	23	22,7090
40	27,3426	24	1,3138	54	21,0204	24	22,8703
41	27,0487	25	0,9807	55	20,5512	25	23,0209
42	26,7420			56	20,0666	26	23,1579
43	26,4231			57	19,5816	27	23,2728
44	26,0918			58	19,0948	28	23,3790
45	25,7502			59	18,5907	29	23,4636
46	25,3976			60	18,0836	30	23,5266
47	25,0341			61	17,5703	31	23,5578
48	24,6620			62	17,0515	32	23,5494
49	24,2806			63	16,5336	33	23,5137
50	23,8872			64	16,0103	34	23,4603
51	23,4823			65	15,4793	35	23,3863
52	23,0662			66	14,9498	36	23,2839
53	22,6399			67	14,4214	37	23,1623
54	22,2029			68	13,8881	38	23,0148
55	21,7582			69	13,3562	39	22,8539
56	21,2954			70	12,8290	40	22,6760
57	20,8288			71	12,3011	41	22,4796
58	20,3570			72	11,7766	42	22,2736
59	19,8648			73	11,2580	43	22,0572
60	19,3656			74	10,7434	44	21,8249
61	18,8553			75	10,2304	45	21,5804
62	18,3348			76	9,7234	46	21,3164
63	17,8105			77	9,2235	47	21,0363
64	17,2765			78	8,7360	48	20,7435
65	16,7313			79	8,2643	49	20,4372
66	16,1834			80	7,8087	50	20,1163
67	15,6312			81	7,3675	51	19,7813
68	15,0698			82	6,9359	52	19,4375
69	14,5085			83	6,5123	53	19,0869
70	13,9487			84	6,1021	54	18,7285
71	13,3839			85	5,7138	55	18,3633
72	12,8206			86	5,3461	56	17,9903
73	12,2606			87	4,9976	57	17,6092
74	11,7028			88	4,6642	58	17,2197

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A SUPERSTITI DI INFORTUNATI
(Rendita unitaria annua anticipata con frazionamento mensile)

CONIUGE SUPERSTITE

ETA'	
75	11,1449
76	10,5910
77	10,0427
78	9,5051
79	8,9809
80	8,4715
81	7,9762
82	7,4896
83	7,0136
84	6,5545
85	6,1210
86	5,7111
87	5,3229
88	4,9516
89	4,5989
90	4,2665
91	3,9543
92	3,6644
93	3,3945
94	3,1446
95	2,9148
96	2,7023
97	2,5068
98	2,3273
99	2,1630
100	2,0130
101	1,8763
102	1,7524
103	1,6367
104	1,5271
105	1,4198
106	1,3065
107	1,1682
108	0,9569

ORFANI ABILI

ETA'	

ASCENDENTI

ETA'	
89	4,3466
90	4,0460
91	3,7629
92	3,4993
93	3,2523
94	3,0213
95	2,8057
96	2,6054
97	2,4205
98	2,2499
99	2,0929
100	1,9484
101	1,8154
102	1,6928
103	1,5792
104	1,4729
105	1,3705
106	1,2643
107	1,1364
108	0,9397

ORFANI INABILI

ETA'	
59	16,8167
60	16,4078
61	15,9932
62	15,5747
63	15,1505
64	14,7205
65	14,2811
66	13,8372
67	13,3878
68	12,9338
69	12,4757
70	12,0152
71	11,5510
72	11,0845
73	10,6163
74	10,1485
75	9,6804
76	9,2146
77	8,7560
78	8,3084
79	7,8747
80	7,4553
81	7,0484
82	6,6515
83	6,2647
84	5,8898
85	5,5302
86	5,1866
87	4,8595
88	4,5472
89	4,2495
90	3,9664
91	3,6982
92	3,4471
93	3,2108
94	2,9891
95	2,7816
96	2,5889
97	2,4115
98	2,2490
99	2,1023
100	1,9723
101	1,8535
102	1,7457
103	1,6264
104	1,5213
105	1,4095
106	1,3052
107	1,1729
108	0,9625

Tavola 15

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dall' 11% al 20%

ETA'	ANTIDURATA 0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
12	53,2073															
13	52,8145	54,9146														
14	52,4135	54,5029	54,1424													
15	52,0042	54,0827	53,7305	51,2220												
16	51,5862	53,6534	53,3096	50,8258	48,9890											
17	51,1593	53,2151	52,8798	50,4212	48,6037	48,1779										
18	50,7239	52,7680	52,4413	50,0084	48,2105	47,7926	46,1800									
19	50,2798	52,3119	51,9941	49,5874	47,8094	47,3996	45,8044	45,4805								
20	49,8266	51,8465	51,5375	49,1576	47,4000	46,9983	45,4209	45,1038	44,1809							
21	49,3646	51,3720	51,0722	48,7194	46,9825	46,5892	45,0299	44,7197	43,8086	42,6250						
22	48,8936	50,8882	50,5976	48,2725	46,5568	46,1719	44,6311	44,3279	43,4288	42,2591	41,0121					
23	48,4134	50,3949	50,1137	47,8168	46,1226	45,7464	44,2244	43,9283	43,0414	41,8860	40,6533	39,0667				
24	47,9236	49,8917	49,6201	47,3520	45,6797	45,3122	43,8095	43,5205	42,6461	41,5052	40,2872	38,7179	38.0765			
25	47,4240	49,3784	49,1165	46,8777	45,2277	44,8691	43,3859	43,1044	42,2426	41,1165	39,9134	38,3618	37.7290	36,5398		
26	46,9148	48,8551	48,6030	46,3941	44,7669	44,4173	42,9541	42,6800	41,8312	40,7201	39,5323	37,9987	37.3747	36,1992	34,8197	
27	46,3959	48,3219	48,0798	45,9012	44,2971	43,9568	42,5138	42,2474	41,4117	40,3159	39,1437	37,6284	37.0134	35,8518	34,4877	33,2294
28	45,8668	47,7782	47,5462	45,3985	43,8180	43,4870	42,0647	41,8060	40,9838	39,9036	38,7471	37,2505	36.6447	35,4974	34,1490	32,9048
29	45,3272	47,2235	47,0018	44,8856	43,3292	43,0077	41,6063	41,3556	40,5470	39,4827	38,3424	36,8649	36.2684	35,1355	33,8031	32,5734
30	44,7771	46,6581	46,4468	44,3627	42,8307	42,5188	41,1389	40,8962	40,1015	39,0534	37,9296	36,4715	35.8845	34,7664	33,4503	32,2353
31	44,2169	46,0821	45,8815	43,8300	42,3228	42,0208	40,6627	40,4280	39,6475	38,6159	37,5088	36,0705	35.4932	34,3902	33,0908	31,8906
32	43,6455	45,4947	45,3048	43,2865	41,8047	41,5125	40,1767	39,9503	39,1841	38,1693	37,0793	35,6612	35.0938	34,0062	32,7237	31,5388
33	43,0632	44,8960	44,7170	42,7325	41,2764	40,9944	39,6812	39,4632	38,7117	37,7140	36,6414	35,2438	34.6865	33,6145	32,3493	31,1800
34	42,4697	44,2856	44,1176	42,1676	40,7378	40,4660	39,1758	38,9663	38,2297	37,2494	36,1946	34,8180	34.2709	33,2148	31,9673	30,8138
35	41,8652	43,6639	43,5071	41,5920	40,1889	39,9276	38,6607	38,4599	37,7385	36,7760	35,7391	34,3839	33.8472	32,8074	31,5778	30,4406
36	41,2498	43,0310	42,8854	41,0060	39,6299	39,3792	38,1361	37,9441	37,2381	36,2936	35,2751	33,9416	33.4155	32,3923	31,1810	30,0602
37	40,6239	42,3870	42,2529	40,4097	39,0611	38,8211	37,6022	37,4191	36,7288	35,8026	34,8027	33,4913	32.9760	31,9696	30,7769	29,6729
38	39,9855	41,7302	41,6077	39,8013	38,4808	38,2516	37,0573	36,8833	36,2089	35,3014	34,3206	33,0317	32.5273	31,5381	30,3644	29,2775
39	39,3358	41,0617	40,9509	39,1819	37,8899	37,6717	36,5025	36,3376	35,6795	34,7910	33,8295	32,5635	32.0703	31,0985	29,9442	28,8747
40	38,6745	40,3812	40,2823	38,5513	37,2882	37,0812	35,9375	35,7819	35,1402	34,2710	33,3292	32,0866	31.6047	30,6507	29,5160	28,4643
41	38,0031	39,6902	39,6032	37,9108	36,6770	36,4813	35,3633	35,2172	34,5922	33,7426	32,8208	31,6018	31.1315	30,1956	29,0809	28,0471
42	37,3216	38,9887	38,9138	37,2604	36,0563	35,8720	34,7802	34,6436	34,0355	33,2058	32,3043	31,1094	30.6508	29,7332	28,6388	27,6233
43	36,6296	38,2763	38,2135	36,5998	35,4259	35,2531	34,1878	34,0608	33,4699	32,6604	31,7794	30,6090	30.1622	29,2632	28,1895	27,1925
44	35,9273	37,5531	37,5026	35,9290	34,7856	34,6245	33,5862	33,4689	32,8954	32,1064	31,2462	30,1006	29.6659	28,7858	27,7330	26,7549
45	35,2146	36,8191	36,7809	35,2479	34,1355	33,9861	32,9751	32,8676	32,3118	31,5435	30,7046	29,5841	29.1616	28,3007	27,2692	26,3103
46	34,4944	36,0771	36,0512	34,5592	33,4780	33,3405	32,3570	32,2595	31,7215	30,9742	30,1567	29,0616	28.6515	27,8100	26,8000	25,8605
47	33,7617	35,3222	35,3086	33,8582	32,8086	32,6831	31,7276	31,6402	31,1203	30,3943	29,5986	28,5295	28.1319	27,3102	26,3220	25,4023
48	33,0185	34,5561	34,5549	33,1465	32,1290	32,0155	31,0884	31,0111	30,5096	29,8053	29,0317	27,9888	27.6040	26,8024	25,8365	24,9368
49	32,2737	33,7882	33,7991	32,4328	31,4472	31,3458	30,4471	30,3800	29,8969	29,2143	28,4629	27,4464	27.0744	26,2929	25,3494	24,4698
50	31,5217	33,0127	33,0357	31,7117	30,7583	30,6689	29,7988	29,7419	29,2774	28,6167	27,8877	26,8979	26.5388	25,7778	24,8568	23,9976
51	30,7592	32,2261	32,2612	30,9798	30,0589	29,9816	29,1404	29,0938	28,6481	28,0097	27,3034	26,3408	25.9948	25,2545	24,3565	23,5179
52	29,9782	31,4199	31,4669	30,2290	29,3410	29,2758	28,4640	28,4277	28,0011	27,3853	26,7023	25,7674	25.4349	24,7156	23,8413	23,0240
53	29,1837	30,5993	30,6580	29,4639	28,6093	28,5561	27,7740	27,7479	27,3406	26,7478	26,0884	25,1817	24.8629	24,1654	23,3149	22,5193
54	28,3756	29,7641	29,8341	28,6843	27,8632	27,8220	27,0700	27,0542	26,6663	26,0968	25,4612	24,5833	24.2783	23,6028	22,7768	22,0033
55	27,5559	28,9164	28,9975	27,8921	27,1048	27,0754	26,3537	26,3480	25,9797	25,4337	24,8223	23,9735	23.6825	23,0293	22,2283	21,4773
56	26,7295	28,0610	28,1528	27,0918	26,3381	26,3202	25,6288	25,6332	25,2844	24,7619	24,1749	23,3555	23.0784	22,4478	21,6720	20,9437
57	25,8826	27,1840	27,2861	26,2702	25,5507	25,5443	24,8838	24,8981	24,5693	24,0709	23,5088	22,7193	22.4566	21,8492	21,0992	20,3943
58	25,0375	26,3081	26,4199	25,4485	24,7625	24,7672	24,1371	24,1611	23,8519	23,3774	22,8400	22,0805	21.8320	21,2476	20,5234	19,8419
59	24,1961	25,4353	25,5560	24,6283	23,9754	23,9905	23,3904	23,4236	23,1337	22,6827	22,1698	21,4401	21.2056	20,6442	19,9457	19,2876
60	23,3355	24,5420	24,6713	23,7879	23,1683	23,1937	22,6239	22,6663	22,3959	21,9689	21,4809	20,7817	20.5615	20,0235	19,3515	18,7173
61	22,4793	23,6526	23,7899	22,9500	22,3630	22,3983	21,8584	21,9094	21,6581	21,2548	20,7915	20,1226	19.9166	19,4020	18,7563	18,1459
62	21,6220	22,7614	22,9060	22,1093	21,5546	21,5991	21,0888	21,1482	20,9158	20,5359	20,0973	19,4586	19.2667	18,7755	18,1562	17,5698

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dall' 11% al 20%

	ANTIDURATA															
ETA'	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15 e oltre**
63	20,7645	21,8692	22,0204	21.2662	20,7434	20,7968	20,3156	20,3829	20,1690	19,8124	19,3983	18,7899	18,6118	18,1441	17,5513	16,9889
64	19,9221	20,9920	21,1489	20.4361	19,9440	20,0056	19,5527	19,6275	19,4315	19,0975	18,7072	18,1284	17,9640	17,5193	16,9526	16,4139
65	19,0752	20,1091	20,2711	19.5990	19,1373	19,2065	18,7817	18,8633	18,6849	18,3733	18,0068	17,4577	17,3067	16,8850	16,3446	15,8299
66	18,2335	19,2310	19,3972	18.7651	18,3330	18,4093	18,0119	18,1001	17,9389	17,6493	17,3063	16,7866	16,6488	16,2501	15,7358	15,2448
67	17,4150	18,3763	18,5460	17.9521	17,5483	17,6310	17,2600	17,3541	17,2094	16,9410	16,6206	16,1295	16,0045	15,6280	15,1392	14,6715
68	16,6203	17,5458	17,7181	17.1609	16,7841	16,8725	16,5266	16,6260	16,4970	16,2492	15,9506	15,4871	15,3743	15,0195	14,5555	14,1104
69	15,8431	16,7329	16,9071	16.3852	16,0343	16,1277	15,8061	15,9103	15,7964	15,5683	15,2911	14,8546	14,7538	14,4200	13,9803	13,5574
70	15,0917	15,9460	16,1213	15.6329	15,3066	15,4043	15,1058	15,2143	15,1146	14,9055	14,6487	14,2384	14,1489	13,8356	13,4195	13,0182
71	14,3676	15,1871	15,3627	14.9060	14,6028	14,7043	14,4277	14,5397	14,4534	14,2624	14,0252	13,6400	13,5615	13,2679	12,8746	12,4941
72	13,6636	14,4485	14,6238	14.1973	13,9160	14,0205	13,7648	13,8800	13,8063	13,6326	13,4142	13,0535	12,9855	12,7112	12,3401	11,9800
73	12,9604	13,7097	13,8835	13.4863	13,2261	13,3326	13,0971	13,2145	13,1530	12,9959	12,7959	12,4592	12,4013	12,1460	11,7972	11,4574
74	12,2869	13,0013	13,1730	12.8032	12,5626	12,6705	12,4537	12,5729	12,5225	12,3812	12,1985	11,8847	11,8364	11,5993	11,2718	10,9517
75	11,6338	12,3136	12,4826	12.1387	11,9164	12,0250	11,8259	11,9461	11,9061	11,7797	11,6136	11,3219	11,2825	11,0630	10,7562	10,4552
76	10,9946	11,6398	11,8051	11.4859	11,2809	11,3894	11,2070	11,3275	11,2971	11,1848	11,0347	10,7645	10,7336	10,5311	10,2445	9,9622
77	10,3762	10,9872	11,1484	10.8523	10,6633	10,7710	10,6041	10,7244	10,7025	10,6036	10,4685	10,2189	10,1959	10,0097	9,7427	9,4785
78	9,7805	10,3580	10,5144	10.2401	10,0658	10,1720	10,0196	10,1388	10,1248	10,0382	9,9173	9,6872	9,6717	9,5012	9,2529	9,0061
79	9,2086	9,7532	9,9044	9.6503	9,4897	9,5938	9,4546	9,5722	9,5653	9,4900	9,3823	9,1708	9,1621	9,0066	8,7764	8,5462
80	8,6595	9,1719	9,3175	9.0823	8,9342	9,0357	8,9086	9,0241	9,0232	8,9584	8,8631	8,6692	8,6666	8,5253	8,3124	8,0984
81		8,6045	8,7439	8.5265	8,3901	8,4882	8,3724	8,4850	8,4895	8,4343	8,3504	8,1733	8,1764	8,0486	7,8525	7,6541
82			8,2028	8.0017	7,8758	7,9703	7,8646	7,9740	7,9829	7,9363	7,8630	7,7015	7,7096	7,5944	7,4141	7,2304
83				7.4959	7,3795	7,4700	7,3734	7,4791	7,4918	7,4530	7,3893	7,2425	7,2550	7,1518	6,9865	6,8169
84					6,8864	6,9722	6,8841	6,9853	7,0011	6,9693	6,9145	6,7817	6,7980	6,7062	6,5556	6,3997
85						6,5108	6,4302	6,5268	6,5449	6,5193	6,4724	6,3522	6,3717	6,2904	6,1532	6,0101
86							5,9897	6,0813	6,1011	6,0809	6,0411	5,9328	5,9549	5,8831	5,7587	5,6277
87								5,6939	5,7151	5,6993	5,6657	5,5677	5,5920	5,5286	5,4153	5,2948
88									5,3520	5,3402	5,3120	5,2233	5,2494	5,1938	5,0908	4,9801
89										4,9938	4,9704	4,8905	4,9180	4,8696	4,7763	4,6750
90											4,6416	4,5696	4,5982	4,5564	4,4723	4,3797
91												4,2656	4,2948	4,2590	4,1834	4,0991
92													4,0043	3,9740	3,9063	3,8298
93														3,7066	3,6463	3,5768
94															3,4080	3,3450
95																3,1105
96																2,8956
97																2,6934
98																2,4929
99																2,3114
100																2,1420
101																1,9817
102																1,8244
103																1,6667
104																1,5151
105																1,3712
106																1,2310
107																1,0844
108																0,8933

Tavola 16

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 21% al 40%

ETA'	ANTIDURATA 0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
12	46,5958															
13	46,2296	46,1082														
14	45,8567	45,7396	45,0182													
15	45,4759	45,3636	44,6516	43,9049												
16	45,0875	44,9799	44,2776	43,5406	43.1801											
17	44,6916	44,5887	43,8962	43,1690	42.8150	42,6442										
18	44,2881	44,1901	43,5075	42,7903	42.4428	42,2769	42,2075									
19	43,8768	43,7837	43,1112	42,4042	42.0632	41,9022	41,8367	42,8328								
20	43,4575	43,3694	42,7072	42,0104	41.6762	41,5201	41,4586	42,4493	43,0747							
21	43,0307	42,9475	42,2958	41,6095	41.2821	41,1309	41,0735	42,0586	42,6822	42,8138						
22	42,5961	42,5180	41,8768	41,2011	40.8806	40,7345	40,6812	41,6606	42,2822	42,4166	42,2296					
23	42,1535	42,0805	41,4501	40,7852	40.4716	40,3306	40,2815	41,2550	41,8746	42,0118	41,8307	41,4870				
24	41,7028	41,6349	41,0153	40,3614	40.0549	39,9191	39,8741	40,8416	41,4591	41,5992	41,4240	41,0877	40,0933			
25	41,2437	41,1809	40,5723	39,9295	39.6301	39,4995	39,4588	40,4202	41,0355	41,1785	41,0092	40,6804	39,6997	38,6732		
26	40,7763	40,7187	40,1213	39,4897	39.1975	39,0722	39,0357	39,9909	40,6039	40,7498	40,5867	40,2655	39,2987	38,2861	36,7383	
27	40,3011	40,2488	39,6626	39,0424	38.7575	38,6375	38,6053	39,5540	40,1648	40,3135	40,1566	39,8431	38,8905	37,8921	36,3634	35,5895
28	39,8177	39,7706	39,1958	38,5871	38.3096	38,1950	38,1671	39,1092	39,7176	39,8692	39,7186	39,4130	38,4748	37,4908	35,9815	35,2186
29	39,3257	39,2839	38,7207	38,1236	37.8535	37,7443	37,7208	38,6561	39,2620	39,4166	39,2723	38,9746	38,0511	37,0818	35,5923	34,8406
30	38,8254	38,7888	38,2373	37,6520	37.3894	37,2856	37,2665	38,1949	38,7982	38,9557	38,8179	38,5283	37,6197	36,6653	35,1960	34,4556
31	38,3163	38,2851	37,7455	37,1721	36.9171	36,8188	36,8041	37,7254	38,3259	38,4865	38,3551	38,0737	37,1803	36,2411	34,7922	34,0634
32	37,7986	37,7728	37,2452	36,6840	36.4366	36,3438	36,3335	37,2475	37,8453	38,0087	37,8840	37,6109	36,7329	35,8091	34,3810	33,6639
33	37,2719	37,2517	36,7363	36,1874	35.9478	35,8605	35,8546	36,7611	37,3560	37,5224	37,4043	37,1396	36,2772	35,3691	33,9623	33,2571
34	36,7367	36,7221	36,2191	35,6826	35.4509	35,3693	35,3678	36,2666	36,8585	37,0278	36,9165	36,6603	35,8138	34,9216	33,5363	32,8433
35	36,1925	36,1835	35,6931	35,1693	34.9455	34,8696	34,8726	35,7636	36,3523	36,5246	36,4200	36,1725	35,3421	34,4660	33,1027	32,4219
36	35,6401	35,6368	35,1591	34,6481	34.4324	34,3622	34,3698	35,2527	35,8383	36,0135	35,9157	35,6769	34,8628	34,0032	32,6620	31,9938
37	35,0798	35,0820	34,6172	34,1192	33.9117	33,8474	33,8595	34,7343	35,3166	35,4947	35,4039	35,1737	34,3762	33,5332	32,2145	31,5590
38	34,5095	34,5174	34,0656	33,5807	33.3815	33,3231	33,3399	34,2064	34,7853	34,9664	34,8825	34,6613	33,8805	33,0543	31,7586	31,1159
39	33,9310	33,9446	33,5058	33,0343	32.8434	32,7910	32,8125	33,6706	34,2461	34,4302	34,3533	34,1411	33,3773	32,5682	31,2957	30,6660
40	33,3442	33,3634	32,9378	32,4796	32.2972	32,2507	32,2771	33,1265	33,6985	33,8857	33,8160	33,6128	32,8663	32,0745	30,8256	30,2091
41	32,7505	32,7752	32,3629	31,9182	31.7442	31,7037	31,7348	32,5756	33,1441	33,3343	33,2719	33,0780	32,3489	31,5746	30,3495	29,7463
42	32,1496	32,1799	31,7809	31,3497	31.1841	31,1497	31,1856	32,0175	32,5824	32,7757	32,7206	32,5361	31,8247	31,0681	29,8671	29,2774
43	31,5417	31,5774	31,1918	30,7742	30.6171	30,5887	30,6293	31,4522	32,0134	32,2099	32,1622	31,9872	31,2937	30,5551	29,3785	28,8025
44	30,9271	30,9682	30,5960	30,1921	30.0435	30,0210	30,0664	30,8800	31,4374	31,6371	31,5970	31,4315	30,7562	30,0358	28,8840	28,3216
45	30,3061	30,3525	29,9937	29,6035	29.4633	29,4469	29,4969	30,3011	30,8546	31,0574	31,0249	30,8692	30,2123	29,5104	28,3837	27,8355
46	29,6811	29,7326	29,3872	29,0107	28.8789	28,8684	28,9232	29,7178	30,2673	30,4732	30,4483	30,3024	29,6641	28,9808	27,8794	27,3454
47	29,0485	29,1049	28,7728	28,4099	28.2866	28,2820	28,3414	29,1262	29,6716	29,8806	29,8634	29,7274	29,1079	28,4435	27,3679	26,8483
48	28,4102	28,4712	28,1523	27,8030	27.6880	27,6892	27,7532	28,5281	29,0693	29,2813	29,2718	29,1458	28,5453	27,9001	26,8505	26,3455
49	27,7736	27,8391	27,5330	27,1971	27.0903	27,0972	27,1657	27,9305	28,4674	28,6825	28,6806	28,5645	27,9830	27,3569	26,3333	25,8430
50	27,1348	27,2044	26,9111	26,5884	26.4895	26,5019	26,5748	27,3295	27,8620	28,0799	28,0858	27,9797	27,4172	26,8104	25,8130	25,3374
51	26,4911	26,5648	26,2840	25,9743	25.8832	25,9010	25,9781	26,7223	27,2503	27,4712	27,4847	27,3887	26,8454	26,2580	25,2871	24,8265
52	25,8312	25,9085	25,6402	25,3435	25.2600	25,2830	25,3641	26,0972	26,6201	26,8438	26,8650	26,7790	26,2554	25,6879	24,7441	24,2988
53	25,1543	25,2350	24,9792	24,6954	24.6194	24,6472	24,7320	25,4533	25,9707	26,1968	26,2256	26,1498	25,6462	25,0989	24,1830	23,7533
54	24,4618	24,5455	24,3020	24,0312	23.9623	23,9948	24,0829	24,7918	25,3031	25,5314	25,5677	25,5020	25,0188	24,4921	23,6047	23,1909
55	23,7522	23,8386	23,6073	23,3493	23.2875	23,3243	23,4155	24,1110	24,6157	24,8458	24,8894	24,8339	24,3713	23,8657	23,0075	22,6098
56	23,0283	23,1169	22,8976	22,6522	22.5971	22,6379	22,7319	23,4133	23,9107	24,1422	24,1929	24,1473	23,7056	23,2213	22,3927	22,0115
57	22,2900	22,3804	22,1730	21,9402	21.8916	21,9362	22,0326	22,6994	23,1890	23,4216	23,4794	23,4437	23,0233	22,5606	21,7624	21,3978
58	21,5680	21,6599	21,4638	21,2429	21.2005	21,2485	21,3471	21,9991	22,4809	22,7145	22,7789	22,7529	22,3531	21,9116	21,1431	20,7948
59	20,8540	20,9470	20,7616	20,5521	20.5153	20,5663	20,6667	21,3038	21,7775	22,0116	22,0823	22,0656	21,6861	21,2653	20,5262	20,1940
60	20,1253	20,2189	20,0440	19,8458	19.8144	19,8681	19,9700	20,5915	21,0564	21,2908	21,3677	21,3602	21,0013	20,6017	19,8926	19,5768
61	19,4164	19,5102	19,3452	19,1577	19.1312	19,1872	19,2902	19,8963	20,3525	20,5870	20,6697	20,6712	20,3323	19,9534	19,2735	18,9737
62	18,7100	18,8034	18,6478	18,4705	18.4486	18,5066	18,6104	19,2005	19,6477	19,8820	19,9704	19,9805	19,6615	19,3030	18,6523	18,3684

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 21% al 40%

	ANTIDURATA															
ETA'	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15 e oltre**
63	18,0071	18,0996	17,9529	17,7854	17,7675	17,8270	17,9312	18,5051	18,9429	19,1766	19,2702	19,2888	18,9894	18,6512	18,0296	17,7614
64	17,3167	17,4079	17,2694	17,1109	17,0966	17,1572	17,2613	17,8187	18,2468	18,4795	18,5780	18,6046	18,3244	18,0060	17,4130	17,1602
65	16,6307	16,7200	16,5891	16,4390	16,4278	16,4890	16,5926	17,1332	17,5512	17,7825	17,8855	17,9197	17,6584	17,3596	16,7950	16,5576
66	15,9463	16,0331	15,9091	15,7670	15,7582	15,8194	15,9220	16,4453	16,8526	17,0821	17,1892	17,2307	16,9881	16,7088	16,1725	15,9503
67	15,2758	15,3594	15,2418	15,1068	15,0999	15,1605	15,2616	15,7672	16,1635	16,3908	16,5015	16,5499	16,3253	16,0650	15,5565	15,3492
68	14,6209	14,7010	14,5889	14,4604	14,4546	14,5142	14,6132	15,1009	15,4860	15,7105	15,8244	15,8791	15,6720	15,4300	14,9487	14,7558
69	13,9738	14,0498	13,9425	13,8198	13,8146	13,8725	13,9688	14,4381	14,8113	15,0327	15,1492	15,2098	15,0197	14,7957	14,3413	14,1625
70	13,3409	13,4125	13,3095	13,1917	13,1866	13,2421	13,3351	13,7857	14,1466	14,3642	14,4828	14,5487	14,3750	14,1684	13,7401	13,5750
71	12,7272	12,7940	12,6946	12,5812	12,5755	12,6282	12,7174	13,1491	13,4974	13,7106	13,8307	13,9013	13,7432	13,5533	13,1505	12,9985
72	12,1262	12,1881	12,0919	11,9823	11,9754	12,0247	12,1095	12,5219	12,8571	13,0655	13,1863	13,2611	13,1180	12,9443	12,5662	12,4270
73	11,5414	11,5982	11,5048	11,3985	11,3899	11,4353	11,5152	11,9081	12,2297	12,4326	12,5536	12,6317	12,5029	12,3445	11,9906	11,8636
74	10,9753	11,0272	10,9362	10,8328	10,8222	10,8633	10,9378	11,3110	11,6188	11,8156	11,9361	12,0170	11,9014	11,7576	11,4268	11,3115
75	10,4253	10,4722	10,3834	10,2826	10,2697	10,3061	10,3748	10,7282	11,0218	11,2120	11,3312	11,4141	11,3110	11,1810	10,8724	10,7682
76	9,8884	9,9304	9,8438	9,7452	9,7298	9,7613	9,8239	10,1573	10,4362	10,6192	10,7365	10,8206	10,7291	10,6121	10,3250	10,2313
77	9,3690	9,4065	9,3218	9,2253	9,2073	9,2337	9,2900	9,6035	9,8676	10,0429	10,1577	10,2423	10,1615	10,0565	9,7898	9,7059
78	8,8649	8,8982	8,8156	8,7212	8,7004	8,7217	8,7715	9,0652	9,3144	9,4815	9,5931	9,6775	9,6064	9,5125	9,2653	9,1904
79	8,3763	8,4058	8,3254	8,2330	8,2097	8,2258	8,2690	8,5432	8,7773	8,9360	9,0438	9,1273	9,0650	8,9814	8,7525	8,6858
80	7,9036	7,9297	7,8517	7,7615	7,7356	7,7467	7,7883	8,0383	8,2575	8,4075	8,5110	8,5931	8,5386	8,4642	8,2526	8,1934
81		7,4675	7,3921	7,3042	7,2761	7,2823	7,3125	7,5486	7,7529	7,8940	7,9929	8,0729	8,0254	7,9595	7,7640	7,7115
82			6,9458	6,8605	6,8305	6,8321	6,8560	7,0736	7,2632	7,3952	7,4892	7,5666	7,5254	7,4670	7,2868	7,2402
83				6,4284	6,3967	6,3941	6,4120	6,6115	6,7866	6,9095	6,9982	7,0727	7,0371	6,9856	6,8195	6,7780
84					5,9717	5,9652	5,9774	6,1593	6,3201	6,4338	6,5169	6,5882	6,5576	6,5123	6,3597	6,3226
85						5,5642	5,5711	5,7365	5,8838	5,9887	6,0664	6,1342	6,1081	6,0682	5,9279	5,8945
86							5,1915	5,3415	5,4761	5,5727	5,6452	5,7095	5,6872	5,6522	5,5230	5,4927
87								4,9728	5,0954	5,1841	5,2515	5,3125	5,2935	5,2627	5,1438	5,1161
88									4,7350	4,8160	4,8784	4,9361	4,9201	4,8931	4,7836	4,7581
89										4,4837	4,5415	4,5959	4,5826	4,5590	4,4580	4,4342
90											4,2137	4,2648	4,2538	4,2335	4,1405	4,1182
91												3,9636	3,9545	3,9370	3,8513	3,8304
92													3,6741	3,6589	3,5601	3,5603
93														3,4174	3,3444	3,3254
94															3,1326	3,1143
95																2,9064
96																2,6988
97																2,4910
98																2,3035
99																2,1163
100																1,9725
101																1,8333
102																1,6769
103																1,5524
104																1,4265
105																1,3079
106																1,1765
107																1,0444
108																0,8569

Tavola 17

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 41% al 64%

ETA'	ANTIDURATA 0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
12	32,4477															
13	32,1396	30,8257														
14	31,8275	30,5272	29.7221													
15	31,5121	30,2264	29.4287	28,1020												
16	31,1926	29,9197	29.1315	27,8182	28,1196											
17	30,8699	29,6110	28.8314	27,5317	27,8298	28,4083										
18	30,5445	29,2996	28.5286	27,2427	27,5375	28,1099	28,1558									
19	30,2160	28,9853	28.2230	26,9509	27,2424	27,8087	27,8542	28,1361								
20	29,8849	28,6685	27.9150	26,6568	26,9449	27,5050	27,5502	27,8293	28,6855							
21	29,5518	28,3498	27.6050	26,3608	26,6456	27,1995	27,2443	27,5205	28,3676	29,1065						
22	29,2162	28,0287	27.2929	26,0628	26,3441	26,8917	26,9362	27,2094	28,0474	28,7788	29,3034					
23	28,8787	27,7059	26.9790	25,7631	26,0410	26,5822	26,6263	26,8966	27,7254	28,4492	28,9690	29,4483				
24	28,5393	27,3812	26.6633	25,4617	25,7361	26,2710	26,3147	26,5820	27,4016	28,1177	28,6326	29,1077	29,4645			
25	28,1977	27,0544	26.3456	25,1584	25,4294	25,9579	26,0012	26,2655	27,0758	27,7842	28,2940	28,7650	29,1191	28,9928		
26	27,8549	26,7264	26.0268	24,8541	25,1216	25,6437	25,6866	25,9479	26,7488	27,4495	27,9543	28,4210	28,7726	28,6494	28,2830	
27	27,5108	26,3974	25.7070	24,5487	24,8129	25,3286	25,3711	25,6294	26,4209	27,1138	27,6136	28,0760	28,4249	28,3049	27,9446	27,8706
28	27,1658	26,0675	25.3863	24,2426	24,5034	25,0127	25,0548	25,3101	26,0922	26,7774	27,2721	27,7302	28,0764	27,9596	27,6053	27,5338
29	26,8201	25,7368	25.0650	23,9360	24,1933	24,6962	24,7380	24,9903	25,7630	26,4404	26,9301	27,3838	27,7274	27,6138	27,2655	27,1964
30	26,4740	25,4058	24.7433	23,6290	23,8829	24,3794	24,4209	24,6703	25,4336	26,1032	26,5878	27,0373	27,3782	27,2678	26,9255	26,8589
31	26,1277	25,0746	24.4214	23,3219	23,5724	24,0626	24,1038	24,3502	25,1042	25,7660	26,2457	26,6908	27,0290	26,9218	26,5856	26,5214
32	25,7818	24,7438	24.0999	23,0150	23,2623	23,7462	23,7871	24,0306	24,7752	25,4294	25,9040	26,3449	26,6805	26,5765	26,2463	26,1845
33	25,4366	24,4136	23.7790	22,7088	22,9527	23,4303	23,4710	23,7117	24,4470	25,0935	25,5632	25,9999	26,3329	26,2321	25,9079	25,8486
34	25,0926	24,0846	23.4592	22,4036	22,6442	23,1155	23,1560	23,3938	24,1200	24,7588	25,2236	25,6561	25,9866	25,8891	25,5709	25,5141
35	24,7503	23,7571	23.1408	22,0997	22,3370	22,8021	22,8424	23,0774	23,7944	24,4257	24,8857	25,3141	25,6421	25,5478	25,2357	25,1814
36	24,4108	23,4322	22.8250	21,7983	22,0322	22,4911	22,5311	22,7634	23,4714	24,0952	24,5505	24,9748	25,3004	25,2094	24,9034	24,8516
37	24,0745	23,1104	22.5121	21,4996	21,7301	22,1829	22,2227	22,4521	23,1512	23,7677	24,2183	24,6387	24,9619	24,8742	24,5742	24,5250
38	23,7414	22,7916	22.2020	21,2035	21,4307	21,8773	21,9168	22,1436	22,8337	23,4430	23,8889	24,3055	24,6264	24,5421	24,2482	24,2015
39	23,3964	22,4613	21.8808	20,8968	21,1205	21,5606	21,5998	21,8236	22,5045	23,1062	23,5473	23,9598	24,2783	24,1975	23,9098	23,8658
40	23,0389	22,1191	21.5478	20,5787	20,7987	21,2321	21,2710	21,4917	22,1630	22,7567	23,1928	23,6010	23,9170	23,8396	23,5584	23,5171
41	22,6692	21,7650	21.2033	20,2496	20,4657	20,8921	20,9305	21,1481	21,8092	22,3947	22,8255	23,2292	23,5425	23,4687	23,1941	23,1556
42	22,2936	21,4053	20.8533	19,9152	20,1273	20,5465	20,5843	20,7985	21,4495	22,0265	22,4518	22,8510	23,1615	23,0914	22,8235	22,7878
43	21,9121	21,0399	20.4976	19,5753	19,7833	20,1951	20,2324	20,4431	21,0835	21,6519	22,0717	22,4662	22,7739	22,7074	22,4463	22,4135
44	21,5206	20,6649	20.1326	19,2264	19,4301	19,8343	19,8709	20,0780	20,7076	21,2670	21,6811	22,0707	22,3754	22,3127	22,0585	22,0286
45	21,1215	20,2825	19.7603	18,8705	19,0697	19,4660	19,5019	19,7053	20,3237	20,8740	21,2820	21,6666	21,9682	21,9093	21,6623	21,6353
46	20,7125	19,8906	19.3787	18,5057	18,7003	19,0885	19,1236	19,3230	19,9299	20,4707	20,8726	21,2519	21,5503	21,4951	21,2554	21,2314
47	20,2973	19,4926	18.9911	18,1351	18,3250	18,7049	18,7390	18,9345	19,5296	20,0606	20,4561	20,8300	21,1251	21,0738	20,8413	20,8203
48	19,8745	19,0873	18.5964	17,7577	17,9426	18,3140	18,3471	18,5384	19,1214	19,6424	20,0314	20,3997	20,6913	20,6439	20,4188	20,4009
49	19,4505	18,6809	18.2005	17,3790	17,5590	17,9218	17,9538	18,1408	18,7117	19,2225	19,6048	19,9675	20,2555	20,2119	19,9944	19,9794
50	19,0229	18,2710	17.8012	16,9970	17,1719	17,5260	17,5569	17,7394	18,2979	18,7985	19,1740	19,5308	19,8152	19,7754	19,5653	19,5533
51	18,5871	17,8531	17.3939	16,6074	16,7771	17,1222	17,1519	17,3299	17,8756	18,3656	18,7341	19,0849	19,3655	19,3295	19,1269	19,1180
52	18,1464	17,4305	16.9821	16,2134	16,3778	16,7137	16,7420	16,9154	17,4482	17,9273	18,2886	18,6333	18,9099	18,8777	18,6827	18,6767
53	17,6957	16,9982	16.5608	15,8102	15,9691	16,2955	16,3225	16,4910	17,0105	17,4785	17,8323	18,1705	18,4430	18,4146	18,2272	18,2242
54	17,2405	16,5615	16.1352	15,4029	15,5561	15,8730	15,8985	16,0620	16,5679	17,0246	17,3707	17,7024	17,9705	17,9458	17,7662	17,7660
55	16,7836	16,1231	15.7077	14,9936	15,1411	15,4483	15,4722	15,6307	16,1230	16,5681	16,9065	17,2315	17,4953	17,4743	17,3022	17,3050
56	16,3307	15,6884	15.2838	14,5878	14,7295	15,0269	15,0492	15,2025	15,6811	16,1148	16,4454	16,7637	17,0231	17,0057	16,8412	16,8468
57	15,8741	15,2501	14.8563	14,1783	14,3141	14,6016	14,6221	14,7702	15,2349	15,6569	15,9796	16,2911	16,5459	16,5322	16,3754	16,3837
58	15,4199	14,8140	14.4308	13,7707	13,9005	14,1780	14,1967	14,3394	14,7901	15,2004	15,5151	15,8197	16,0700	16,0597	15,9105	15,9216
59	14,9662	14,3782	14.0055	13,3633	13,4869	13,7544	13,7711	13,9084	14,3450	14,7433	15,0499	15,3474	15,5931	15,5863	15,4444	15,4582
60	14,5133	13,9430	13.5807	12,9561	13,0735	13,3307	13,3453	13,4770	13,8994	14,2857	14,5841	14,8744	15,1153	15,1119	14,9776	14,9940
61	14,0697	13,5167	13.1643	12,5569	12,6680	12,9150	12,9274	13,0534	13,4617	13,8361	14,1262	14,4095	14,6456	14,6455	14,5185	14,5376
62	13,6329	13,0968	12.7542	12,1634	12,2682	12,5050	12,5150	12,6352	13,0294	13,3918	13,6737	13,9498	14,1811	14,1842	14,0644	14,0861

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 41% al 64%

	ANTIDURATA															
ETA'	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15 e oltre**
63	13,2008	12,6815	12,3485	11.7742	11,8725	12,0989	12,1064	12,2207	12,6006	12,9510	13,2245	13,4934	13,7198	13,7260	13,6132	13,6374
64	12,7650	12,2627	11,9393	11.3815	11,4733	11,6892	11,6940	11,8022	12,1676	12,5056	12,7704	13,0317	13,2529	13,2620	13,1562	13,1827
65	12,3234	11,8383	11,5247	10.9838	11,0689	11,2741	11,2760	11,3778	11,7283	12,0535	12,3093	12,5627	12,7784	12,7902	12,6912	12,7200
66	11,8757	11,4082	11,1047	10.5808	10,6591	10,8534	10,8523	10,9475	11,2827	11,5947	11,8411	12,0862	12,2961	12,3104	12,2182	12,2491
67	11,4259	10,9762	10,6829	10.1762	10,2478	10,4311	10,4269	10,5154	10,8350	11,1336	11,3703	11,6068	11,8106	11,8272	11,7416	11,7744
68	10,9727	10,5411	10,2582	9.7690	9,8338	10,0061	9,9988	10,0804	10,3843	10,6692	10,8960	11,1236	11,3210	11,3396	11,2604	11,2948
69	10,5207	10,1073	9,8349	9.3631	9,4212	9,5826	9,5722	9,6469	9,9349	10,2060	10,4226	10,6412	10,8319	10,8524	10,7794	10,8152
70	10,0761	9,6806	9,4187	8.9642	9,0159	9,1665	9,1529	9,2208	9,4931	9,7504	9,9568	10,1663	10,3502	10,3723	10,3051	10,3421
71	9,6450	9,2671	9,0155	8.5778	8,6232	8,7634	8,7467	8,8078	9,0648	9,3086	9,5049	9,7053	9,8825	9,9059	9,8443	9,8823
72	9,2203	8,8599	8,6185	8.1976	8,2369	8,3668	8,3471	8,4015	8,6432	8,8735	9,0598	9,2510	9,4213	9,4459	9,3895	9,4284
73	8,8074	8,4642	8,2329	7.8284	7,8620	7,9820	7,9593	8,0072	8,2339	8,4510	8,6272	8,8092	8,9726	8,9981	8,9467	8,9862
74	8,4102	8,0837	7,8624	7.4738	7,5018	7,6124	7,5869	7,6283	7,8406	8,0447	8,2110	8,3841	8,5406	8,5667	8,5199	8,5599
75	8,0250	7,7151	7,5036	7.1306	7.1535	7,2549	7,2267	7,2618	7,4600	7,6514	7,8080	7,9721	8,1217	8,1482	8,1056	8,1458
76	7,6471	7,3537	7,1522	6.7946	6,8127	6,9054	6,8745	6,9035	7,0878	7,2666	7,4135	7,5686	7,7111	7,7377	7,6991	7,7393
77	7,2804	7,0034	6,8119	6.4697	6,4832	6,5676	6,5342	6,5574	6,7282	6,8947	7,0320	7,1781	7,3135	7,3400	7,3049	7,3449
78	6,9197	6,6593	6,4780	6.1511	6,1606	6,2371	6,2015	6,2190	6,3766	6,5310	6,6587	6,7958	6,9241	6,9501	6,9182	6,9578
79	6,5640	6,3202	6,1494	5.8381	5,8440	5,9131	5,8755	5,8876	6,0323	6,1749	6,2931	6,4212	6,5422	6,5675	6,5384	6,5772
80	6,2101	5,9831	5,8232	5.5278	5,5306	5,5927	5,5536	5,5605	5,6927	5,8236	5,9324	6,0515	6,1651	6,1894	6,1628	6,2005
81		5,6505	5,5017	5.2224	5,2225	5,2783	5,2380	5,2402	5,3603	5,4799	5,5794	5,6896	5,7957	5,8189	5,7944	5,8308
82			5,1829	4.9200	4,9180	4,9679	4,9269	4,9250	5,0334	5,1420	5,2325	5,3339	5,4325	5,4544	5,4318	5,4664
83				4.6245	4,6209	4,6656	4,6244	4,6187	4,7162	4,8142	4,8961	4,9889	5,0802	5,1006	5,0796	5,1124
84					4,3303	4,3704	4,3295	4,3206	4,4076	4,4958	4,5693	4,6538	4,7380	4,7569	4,7373	4,7680
85						4,0877	4,0475	4,0360	4,1135	4,1924	4,2582	4,3349	4,4122	4,4296	4,4113	4,4399
86							3,7863	3,7727	3,8417	3,9123	3,9711	4,0406	4,1116	4,1275	4,1103	4,1368
87								3,5338	3,5952	3,6584	3,7109	3,7739	3,8391	3,8537	3,8374	3,8618
88									3,3621	3,4186	3,4654	3,5223	3,5822	3,5955	3,5799	3,6024
89										3,2018	3,2435	3,2951	3,3500	3,3621	3,3473	3,3679
90											3,0432	3,0899	3,1405	3,1515	3,1373	3,1562
91												2,8932	2,9396	2,9497	2,9361	2,9532
92													2,7413	2,7504	2,7374	2,7529
93														2,5746	2,5622	2,5761
94															2,4054	2,4179
95																2,2559
96																2,1115
97																1,9649
98																1,8275
99																1,6903
100																1,5638
101																1,4466
102																1,3368
103																1,2373
104																1,1475
105																1,0661
106																0,9907
107																0,9150
108																0,7979

Tavola 18

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 65% al 100%

ETA'	ANTIDURATA 0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
12	13,0991															
13	12,9230	13,3728														
14	12,7516	13,1946	13,4814													
15	12,5851	13,0214	13,3039	12,6955												
16	12,4233	12,8533	13,1316	12,5304	11,9160											
17	12,2662	12,6899	12,9642	12,3700	11,7621	11,9691										
18	12,1135	12,5312	12,8016	12,2143	11,6128	11,8154	12,2255									
19	11,9651	12,3769	12,6436	12,0630	11,4678	11,6662	12,0695	12,0764								
20	11,8207	12,2270	12,4901	11,9160	11,3269	11,5212	11,9180	11,9234	12,2980							
21	11,6804	12,0813	12,3409	11,7731	11,1900	11,3804	11,7709	11,7749	12,1434	12,3091						
22	11,5439	11,9396	12,1959	11,6344	11,0570	11,2437	11,6281	11,6306	11,9933	12,1557	12,3133					
23	11,4115	11,8021	12,0551	11,4997	10,9281	11,1111	11,4896	11,4908	11,8478	12,0071	12,1616	12,2713				
24	11,2833	11,6689	11,9189	11,3694	10,8033	10,9829	11,3556	11,3556	11,7071	11,8634	12,0150	12,1223	12,1016			
25	11,1597	11,5406	11,7876	11,2439	10,6831	10,8593	11,2266	11,2255	11,5717	11,7251	11,8739	11,9788	11,9573	12,1329		
26	11,0416	11,4180	11,6622	11,1239	10,5682	10,7413	11,1034	11,1011	11,4424	11,5930	11,7390	11,8418	11,8195	11,9918	12,2163	
27	10,9294	11,3014	11,5428	11,0098	10,4590	10,6290	10,9862	10,9829	11,3193	11,4673	11,6108	11,7114	11,6883	11,8576	12,0786	12,1451
28	10,8229	11,1908	11,4296	10,9014	10,3552	10,5224	10,8749	10,8705	11,2025	11,3480	11,4890	11,5876	11,5637	11,7302	11,9477	12,0125
29	10,7211	11,0850	11,3213	10,7978	10,2560	10,4205	10,7684	10,7631	11,0907	11,2339	11,3725	11,4692	11,4445	11,6082	11,8225	11,8856
30	10,6227	10,9828	11,2167	10,6977	10,1601	10,3219	10,6655	10,6592	10,9827	11,1236	11,2599	11,3548	11,3294	11,4904	11,7014	11,7630
31	10,5255	10,8820	11,1135	10,5989	10,0654	10,2246	10,5639	10,5567	10,8761	11,0147	11,1490	11,2420	11,2160	11,3743	11,5823	11,6422
32	10,4278	10,7806	11,0097	10,4996	9,9703	10,1269	10,4619	10,4538	10,7691	10,9055	11,0376	11,1289	11,1022	11,2580	11,4629	11,5213
33	10,3272	10,6762	10,9030	10,3976	9,8727	10,0265	10,3572	10,3483	10,6594	10,7936	10,9236	11,0131	10,9859	11,1391	11,3409	11,3978
34	10,2226	10,5678	10,7921	10,2917	9,7713	9,9224	10,2486	10,2389	10,5458	10,6778	10,8055	10,8934	10,8656	11,0162	11,2150	11,2704
35	10,1129	10,4541	10,6761	10,1808	9,6653	9,8137	10,1353	10,1247	10,4273	10,5570	10,6826	10,7687	10,7405	10,8885	11,0842	11,1382
36	9,9987	10,3359	10,5555	10,0657	9,5553	9,7009	10,0177	10,0064	10,3046	10,4320	10,5554	10,6398	10,6112	10,7567	10,9492	11,0018
37	9,8814	10,2144	10,4315	9,9475	9,4424	9,5851	9,8972	9,8851	10,1788	10,3040	10,4253	10,5080	10,4790	10,6219	10,8113	10,8626
38	9,7632	10,0921	10,3067	9,8285	9,3289	9,4688	9,7762	9,7634	10,0526	10,1756	10,2947	10,3758	10,3465	10,4369	10,6733	10,7233
39	9,6471	9,9718	10,1840	9,7115	9,2173	9,3545	9,6573	9,6438	9,9287	10,0495	10,1666	10,2461	10,2166	10,3545	10,5379	10,5868
40	9,5361	9,8568	10,0667	9,5997	9,1106	9,2454	9,5437	9,5296	9,8104	9,9291	10,0442	10,1223	10,0926	10,2282	10,4088	10,4566
41	9,4327	9,7496	9,9573	9,4955	9,0112	9,1435	9,4378	9,4232	9,7000	9,8169	9,9301	10,0068	9,9769	10,1104	10,2884	10,3352
42	9,3390	9,6525	9,8581	9,4009	8,9209	9,0511	9,3416	9,3264	9,5997	9,7148	9,8264	9,9018	9,8717	10,0032	10,1789	10,2248
43	9,2553	9,5657	9,7694	9,3162	8,8401	8,9683	9,2554	9,2397	9,5098	9,6232	9,7332	9,8075	9,7772	9,9069	10,0805	10,1256
44	9,1810	9,4886	9,6906	9,2410	8,7682	8,8946	9,1786	9,1623	9,4295	9,5414	9,6500	9,7231	9,6926	9,8207	9,9923	10,0366
45	9,1143	9,4193	9,6196	9,1732	8,7034	8,8280	9,1092	9,0924	9,3568	9,4673	9,5745	9,6466	9,6159	9,7425	9,9122	9,9558
46	9,0536	9,3562	9,5551	9,1114	8,6443	8,7673	9,0458	9,0285	9,2904	9,3995	9,5054	9,5765	9,5454	9,6706	9,8386	9,8815
47	8,9968	9,2971	9,4945	9,0534	8,5887	8,7102	8,9861	8,9682	9,2277	9,3356	9,4401	9,5101	9,4787	9,6025	9,7689	9,8110
48	8,9433	9,2414	9,4373	8,9987	8,5363	8,6562	8,9296	8,9111	9,1682	9,2747	9,3780	9,4470	9,4153	9,5376	9,7024	9,7438
49	8,8939	9,1898	9,3844	8,9479	8,4875	8,6060	8,8770	8,8579	9,1127	9,2179	9,3200	9,3879	9,3558	9,4767	9,6399	9,6805
50	8,8487	9,1425	9,3356	8,9010	8,4425	8,5595	8,8283	8,8086	9,0612	9,1650	9,2658	9,3328	9,3002	9,4197	9,5813	9,6211
51	8,8070	9,0989	9,2906	8,8576	8,4006	8,5162	8,7828	8,7624	9,0129	9,1155	9,2150	9,2808	9,2477	9,3659	9,5258	9,5649
52	8,7679	9,0578	9,2482	8,8167	8,3610	8,4752	8,7397	8,7185	8,9668	9,0681	9,1663	9,2311	9,1973	9,3141	9,4724	9,5105
53	8,7289	9,0169	9,2058	8,7757	8,3214	8,4340	8,6962	8,6743	8,9205	9,0203	9,1172	9,1808	9,1464	9,2616	9,4183	9,4554
54	8,6879	8,9739	9,1613	8,7326	8,2797	8,3907	8,6506	8,6278	8,8717	8,9701	9,0655	9,1278	9,0927	9,2063	9,3612	9,3973
55	8,6424	8,9262	9,1120	8,6849	8,2335	8,3428	8,6001	8,5764	8,8177	8,9146	9,0085	9,0694	9,0336	9,1454	9,2983	9,3332
56	8,5902	8,8717	9,0558	8,6307	8,1811	8,2884	8,5428	8,5182	8,7568	8,8519	8,9441	9,0036	8,9670	9,0769	9,2276	9,2613
57	8,5285	8,8073	8,9895	8,5669	8,1195	8,2247	8,4759	8,4501	8,6856	8,7788	8,8691	8,9271	8,8896	8,9974	9,1456	9,1779
58	8,4596	8,7355	8,9158	8,4959	8,0512	8,1540	8,4017	8,3749	8,6070	8,6982	8,7865	8,8427	8,8045	8,9100	9,0556	9,0864
59	8,3829	8,6558	8,8339	8,4173	7,9755	8,0760	8,3199	8,2920	8,5204	8,6094	8,6956	8,7501	8,7110	8,8141	8,9569	8,9863
60	8,2956	8,5650	8,7409	8,3281	7,8899	7,9877	8,2274	8,1984	8,4228	8,5095	8,5934	8,6459	8,6059	8,7064	8,8461	8,8738
61	8,1996	8,4654	8,6390	8,2305	7,7963	7,8913	8,1265	8,0964	8,3165	8,4007	8,4821	8,5326	8,4918	8,5895	8,7259	8,7520
62	8,0940	8,3560	8,5272	8,1236	7,6938	7,7859	8,0164	7,9851	8,2006	8,2822	8,3611	8,4095	8,3677	8,4624	8,5955	8,6197

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 65% al 100%

	ANTIDURATA															
ETA'	**0**	**1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15 e oltre**
63	7,9773	8,2352	8,4038	8,0058	7,5811	7,6701	7.8955	7,8632	8,0738	8,1526	8,2289	8,2750	8,2324	8,3239	8,4532	8,4756
64	7,8507	8,1043	8,2703	7,8784	7,4594	7,5453	7.7654	7,7320	7,9375	8,0135	8,0870	8,1309	8,0874	8,1757	8,3011	8,3216
65	7,7132	7,9621	8,1254	7,7403	7,3275	7,4102	7.6247	7,5904	7,7905	7,8637	7,9343	7,9758	7,9316	8,0164	8,1377	8,1562
66	7,5652	7,8091	7,9695	7,5919	7,1860	7,2654	7.4741	7,4389	7,6333	7,7036	7,7713	7,8106	7,7656	7,8468	7,9639	7,9803
67	7,4105	7,6492	7,8067	7,4369	7,0384	7,1144	7.3172	7,2812	7,4700	7,5373	7,6022	7,6391	7,5935	7,6711	7,7838	7,7983
68	7,2508	7,4842	7,6388	7,2771	6,8863	6,9589	7.1557	7,1191	7,3021	7,3666	7,4287	7,4634	7,4172	7,4912	7,5996	7,6120
69	7,0837	7,3116	7,4632	7,1102	6,7273	6,7965	6.9871	6,9501	7,1272	7,1890	7,2483	7,2808	7,2342	7,3046	7,4085	7,4189
70	6,9086	7,1310	7,2794	6,9355	6,5611	6,6268	6.8111	6,7736	6,9449	7,0039	7,0605	7,0909	7,0441	7,1109	7,2104	7,2188
71	6,7251	6,9417	7,0871	6,7527	6,3873	6,4494	6.6272	6,5894	6,7546	6,8109	6,8649	6,8934	6,8465	6,9098	7,0049	7,0115
72	6,5292	6,7398	6,8819	6,5579	6,2021	6,2605	6.4314	6,3933	6,5523	6,6060	6,6574	6,6840	6,6373	6,6972	6,7878	6,7927
73	6,3198	6,5239	6,6627	6,3498	6,0045	6,0590	6.2228	6,1846	6,3370	6,3880	6,4369	6,4618	6,4155	6,4720	6,5582	6,5616
74	6,0981	6,2955	6,4309	6,1299	5,7957	5,8463	6.0026	5,9644	6,1100	6,1583	6,2047	6,2280	6,1825	6,2356	6,3175	6,3195
75	5,8646	6,0550	6,1868	5,8986	5,5762	5,6227	5.7713	5,7332	5,8718	5,9174	5,9613	5,9831	5,9386	5,9885	6,0661	6,0671
76	5,6197	5,8028	5,9311	5,6563	5,3464	5,3889	5.5295	5,4915	5,6229	5,6658	5,7073	5,7277	5,6843	5,7311	5,8046	5,8048
77	5,3676	5,5433	5,6679	5,4071	5,1103	5,1487	5.2811	5,2434	5,3674	5,4076	5,4466	5,4657	5,4238	5,4677	5,5372	5,5368
78	5,1098	5,2778	5,3988	5,1525	4,8692	4,9035	5.0278	4,9904	5,1070	5,1445	5,1811	5,1990	5,1586	5,1996	5,2653	5,2646
79	4,8489	5,0091	5,1265	4,8950	4,6256	4,6559	4.7721	4,7351	4,8442	4,8790	4,9133	4,9300	4,8913	4,9295	4,9915	4,9909
80	4,5868	4,7393	4,8531	4,6366	4,3813	4,4079	4.5159	4,4794	4,5811	4,6133	4,6452	4,6608	4,6240	4,6595	4,7179	4,7174
81		4,4700	4,5303	4,3789	4,1378	4,1603	4.2610	4,2251	4,3195	4,3490	4,3787	4,3932	4,3581	4,3911	4,4461	4,4460
82			4,3105	4,1241	3,8974	3,9170	4.0095	3,9744	4,0615	4,0886	4,1160	4,1295	4,0963	4,1268	4,1785	4,1788
83				3,8748	3,6623	3,6788	3.7639	3,7296	3,8098	3,8344	3,8597	3,8722	3,8408	3,8689	3,9174	3,9183
84					3,4342	3,4478	3.5260	3,4926	3,5661	3,5884	3,6117	3,6232	3,5936	3,6193	3,6648	3,6663
85						3,2274	3.2990	3,2666	3,3339	3,3541	3,3754	3,3860	3,3581	3,3816	3,4241	3,4262
86							3.0870	3,0557	3,1172	3,1353	3,1548	3,1646	3,1383	3,1597	3,1995	3,2022
87								2,8598	2,9159	2,9323	2,9501	2,9592	2,9344	2,9539	2,9910	2,9943
88									2,7296	2,7443	2,7606	2,7690	2,7457	2,7633	2,7980	2,8018
89										2,5696	2,5845	2,5923	2,5703	2,5862	2,6186	2,6229
90											2,4206	2,4278	2,4071	2,4214	2,4516	2,4563
91												2,2745	2,2549	2,2678	2,2959	2,3010
92													2,1122	2,1237	2,1498	2,1552
93														1,9876	2,0119	2,0175
94															1,8809	1,8868
95																1,7622
96																1,6432
97																1,5296
98																1,4213
99																1,3183
100																1,2212
101																1,1302
102																1,0460
103																0,9697
104																0,8947
105																0,8262
106																0,7663
107																0,7151
108																0,6503

Tavola 19

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dall' 11% al 20%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
0	< 40	22,6287	23,8953	24,1128	23,3306	22,7912	22,8793	22,3738	22,4704	22,2482	21,8618	21,4069	20,7345	20,5346	20,0126	19,3527	18,7274
	40 - 55	21,8635	23,0906	23,3060	22,5553	22,0390	22,1297	21,6464	21,7459	21,5373	21,1696	20,7353	20,0898	19,9013	19,4006	18,7652	18,1624
	56 - 70	19,2277	20,3222	20,5344	19,8965	19,4637	19,5675	19,1646	19,2775	19,1190	18,8188	18,4578	17,9059	17,7592	17,3323	16,7816	16,2562
	> 70	12,3550	13,0818	13,2619	12,8961	12,6588	12,7726	12,5587	12,6841	12,6374	12,4978	12,3158	12,0006	11,9529	11,7140	11,3835	11,0604
1	< 40	21,7307	22,9622	23,1925	22,4605	21,9634	22,0652	21,5936	21,6994	21,5035	21,1467	20,7215	20,0834	19,9008	19,4048	18,7730	18,1728
	40 - 55	21,0362	22,2310	22,4582	21,7539	21,2767	21,3800	20,9279	21,0358	20,8515	20,5113	20,1045	19,4905	19,3182	18,8414	18,2319	17,6522
	56 - 70	18,6645	19,7373	19,9580	19,3519	18,9461	19,0586	18,6769	18,7954	18,6539	18,3729	18,0310	17,5008	17,3655	16,9550	16,4221	15,9125
	> 70	12,2499	12,9733	13,1561	12,7969	12,5666	12,6814	12,4719	12,5985	12,5559	12,4209	12,2431	11,9326	11,8876	11,6522	11,3252	11,0052
2	< 40	20,6727	21,8561	22,0923	21,4154	20,9606	21,0801	20,6461	20,7634	20,5888	20,2656	19,8744	19,2763	19,1135	18,6479	18,0497	17,4797
	40 - 55	20,0962	21,2486	21,4815	20,8268	20,3877	20,5073	20,0890	20,2073	20,0420	19,7321	19,3558	18,7775	18,6230	18,1733	17,5936	17,0406
	56 - 70	17,9846	19,0267	19,2514	18,6811	18,3027	18,4269	18,0693	18,1950	18,0668	17,8077	17,4879	16,9837	16,8612	16,4704	15,9592	15,4690
	> 70	12,0607	12,7754	12,9592	12,6101	12,3863	12,5053	12,3020	12,4302	12,3907	12,2618	12,0903	11,7871	11,7457	11,5159	11,1950	10,8805
3	< 40	19,6514	20,7932	21,0313	20,4027	19,9878	20,1203	19,7273	19,8554	19,7041	19,4066	19,0490	18,4903	18,3470	17,9113	17,3460	16,8055
	40 - 55	19,1340	20,2471	20,4819	19,8726	19,4711	19,6029	19,2232	19,3517	19,2082	18,9224	18,5778	18,0367	17,9005	17,4789	16,9303	16,4051
	56 - 70	17,0218	18,0209	18,2453	17,7180	17,3741	17,5071	17,1847	17,3178	17,2095	16,9736	16,6837	16,2158	16,1105	15,7475	15,2673	14,8053
	> 70	11,8356	12,5408	12,7249	12,3863	12,1712	12,2928	12,0985	12,2285	12,1935	12,0695	11,9055	11,6112	11,5742	11,3510	11,0376	10,7296
4	< 40	18,6135	19,7121	19,9567	19,3728	18,9931	19,1371	18,7813	18,9245	18,7961	18,5273	18,1969	17,6789	17,5557	17,1509	16,6194	16,1094
	40 - 55	18,1514	19,2236	19,4645	18,8975	18,5292	18,6720	18,3275	18,4701	18,3484	18,0897	17,7707	17,2681	17,1509	16,7586	16,2421	15,7458
	56 - 70	16,2950	17,2632	17,4920	16,9960	16,6766	16,8177	16,5211	16,6646	16,5720	16,3558	16,0845	15,6451	15,5539	15,2127	14,7564	14,3157
	> 70	11,5720	12,2654	12,4507	12,1234	11,9171	12,0416	11,8565	11,9902	11,9605	11,8432	11,6853	11,4014	11,3696	11,1544	10,8497	10,5497
5	< 40	17,5264	18,5746	18,8245	18,2918	17,9445	18,0946	17,7761	17,9295	17,8294	17,5900	17,2906	16,8083	16,7063	16,3343	15,8390	15,3616
	40 - 55	17,1533	18,1795	18,4256	17,9061	17,5678	17,7164	17,4065	17,5590	17,4635	17,2319	16,9416	16,4717	16,3742	16,0122	15,5289	15,0626
	56 - 70	15,5354	16,4677	16,7001	16,2400	15,9433	16,0888	15,8185	15,9694	15,8967	15,7009	15,4511	15,0362	14,9601	14,6419	14,2111	13,7933
	> 70	11,2587	11,9465	12,1326	11,8193	11,6221	11,7482	11,5737	11,7101	11,6883	11,5786	11,4290	11,1543	11,1286	10,9228	10,6284	10,3376
6	< 40	16,4753	17,4691	17,7202	17,2370	16,9259	17,0782	16,7910	16,9534	16,8764	16,6702	16,4008	15,9560	15,8679	15,5286	15,0693	14,6241
	40 - 55	16,1460	17,1199	17,3671	16,8949	16,5912	16,7421	16,4621	16,6231	16,5499	16,3501	16,0884	15,6545	15,5703	15,2396	14,7908	14,3554
	56 - 70	14,7481	15,6388	15,8710	15,4476	15,1779	15,3250	15,0781	15,2357	15,1803	15,0093	14,7815	14,3945	14,3283	14,0348	13,6310	13,2376
	> 70	10,9252	11,5835	11,7683	11,4705	11,2848	11,4115	11,2471	11,3864	11,3720	11,2732	11,1327	10,8699	10,8478	10,6530	10,3706	10,0906
7	< 40	15,4196	16,3577	16,6038	16,1663	15,8910	16,0499	15,7904	15,9564	15,9015	15,7244	15,4896	15,0824	15,0109	14,6979	14,2756	13,8637
	40 - 55	15,0875	16,0051	16,2469	15,8199	15,5515	15,7084	15,4560	15,6202	15,5686	15,3975	15,1701	14,7736	14,7059	14,4015	13,9897	13,5876
	56 - 70	13,9343	14,7813	15,0088	14,6198	14,3773	14,5293	14,3038	14,4640	14,4256	14,2769	14,0759	13,7176	13,6639	13,3903	13,0153	12,6476
	> 70	10,5407	11,1774	11,3586	11,0758	10,9024	11,0311	10,8768	11,0172	11,0109	10,9226	10,7947	10,5451	10,5286	10,3425	10,0740	9,8064
8	< 40	14,3592	15,2417	15,4817	15,0642	14,8408	15,0055	14,7783	14,9439	14,9060	14,7569	14,5527	14,1679	14,1326	13,8489	13,4575	13,0799
	40 - 55	14,0707	14,9349	15,1707	14,7819	14,5440	14,7064	14,4850	14,6488	14,6135	14,4693	14,2712	13,9154	13,8631	13,5868	13,2046	12,8354
	56 - 70	13,0943	13,8970	14,1190	13,7608	13,5428	13,6989	13,4989	13,6588	13,6337	13,5073	13,3305	13,0058	12,9647	12,7140	12,3631	12,0228
	> 70	10,1126	10,7265	10,9038	10,6354	10,4733	10,6035	10,4619	10,6021	10,6025	10,5256	10,4099	10,1775	10,1669	9,9922	9,7354	9,4820

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dall' 11% al 20%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA 0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
9	< 40	13,2809	14,0971	14,3310	13,9731	13,7564	13,9225	13,7276	13,8970	13,8724	13,7466	13,5726	13,2472	13,2125	12,9585	12,6017	12,2529
	40 - 55	13,0548	13,8565	14,0867	13,7354	13,5226	13,6863	13,4956	13,6632	13,6405	13,5184	13,3488	13,0302	12,9976	12,7493	12,3997	12,0576
	56 - 70	12,2366	12,9861	13,2032	12,8760	12,6786	12,8351	12,6608	12,8236	12,8092	12,7014	12,5486	12,2554	12,2309	12,0037	11,6801	11,3624
	> 70	9,6446	10,2236	10,4029	10,1505	9,9983	10,1274	9,9994	10,1408	10,1469	10,0802	9,9779	9,7625	9,7609	9,5986	9,3565	9,1149
10	< 40	12,2344	12,9851	13,2037	12,8852	12,6936	12,8554	12,6885	12,8609	12,8538	12,7473	12,5979	12,3102	12,2916	12,0712	11,7482	11,4304
	40 - 55	12,0414	12,7796	12,9949	12,6817	12,4932	12,6527	12,4890	12,6594	12,6536	12,5502	12,4045	12,1224	12,1054	11,8897	11,5727	11,2605
	56 - 70	11,3636	12,0581	12,2619	11,9674	11,7904	11,9425	11,7908	11,9568	11,9559	11,8642	11,7320	11,4702	11,4590	11,2699	10,9643	10,6722
	> 70	9,1360	9,6875	9,8532	9,6196	9,4784	9,6036	9,4875	9,6295	9,6439	9,5865	9,4961	9,2994	9,3053	9,1595	8,9333	8,7064
11	< 40	11,1967	11,8793	12,0814	11,7928	11,6268	11,7832	11,6387	11,8098	11,8196	11,7369	11,6085	11,3537	11,3500	11,1593	10,8747	10,5878
	40 - 55	11,0100	11,6806	11,8795	11,5959	11,4326	11,5864	11,4446	11,6135	11,6241	11,5441	11,4191	11,1698	11,1673	10,9809	10,7020	10,4205
	56 - 70	10,4788	11,1152	11,3047	11,0353	10,8799	11,0268	10,8935	11,0567	11,0709	10,9993	10,8851	10,6515	10,6529	10,4790	10,2163	9,9504
	> 70	8,5881	9,1034	9,2597	9,0409	8,9128	9,0337	8,9278	9,0674	9,0899	9,0448	8,9655	8,7862	8,8001	8,6698	8,4641	8,2530
12	< 40	10,1671	10,7830	10,9657	10,7057	10,5561	10,7073	10,5641	10,7483	10,7709	10,7114	10,6084	10,3832	10,3892	10,2272	9,9773	9,7258
	40 - 55	10,0116	10,6176	10,7975	10,5417	10,3942	10,5480	10,4218	10,5838	10,6068	10,5492	10,4489	10,2282	10,2352	10,0765	9,8313	9,5842
	56 - 70	9,5830	10,1615	10,3340	10,0892	9,9477	10,0900	9,9747	10,1311	10,1558	10,1041	10,0119	9,8041	9,8139	9,6651	9,4324	9,1974
	> 70	8,0005	8,4782	8,6233	8,4201	8,3003	8,4179	8,3228	8,4566	8,4848	8,4522	8,3872	8,2249	8,2441	8,1304	7,9443	7,7536
13	< 40	9,1420	9,6957	9,8600	9,6253	9,4908	9,6278	9,5263	9,6823	9,7120	9,6718	9,5937	9,4026	9,4146	9,2764	9,0603	8,8404
	40 - 55	9,0146	9,5602	9,7224	9,4910	9,3582	9,4931	9,3930	9,5469	9,5767	9,5377	9,4616	9,2741	9,2868	9,1515	8,9330	8,7227
	56 - 70	8,6739	9,1977	9,3540	9,1316	9,0032	9,1325	9,0363	9,1850	9,2153	9,1801	9,1098	8,9321	8,9473	8,8195	8,6139	8,4098
	> 70	7,2354	7,6673	7,7993	7,6150	7,5056	7,6112	7,5305	7,6557	7,6864	7,6652	7,6168	7,4788	7,5024	7,4061	7,2450	7,0772
14	< 40	8,1273	8,6135	8,7637	8,5549	8,4325	8,5541	8,4652	8,6134	8,6491	8,6224	8,5654	8,4080	8,4302	8,3123	8,1252	7,9361
	40 - 55	8,0113	8,4901	8,6384	8,4327	8,3118	8,4314	8,3437	8,4897	8,5252	8,4995	8,4440	8,2896	8,3123	8,1971	8,0133	7,8273
	56 - 70	7,7586	8,2214	8,3654	8,1664	8,0488	8,1640	8,0788	8,2203	8,2556	8,2321	8,1802	8,0327	8,0570	7,9475	7,7711	7,5919
	> 70	6,5957	6,9847	7,1089	6,9414	6,8395	6,9347	6,8608	6,9807	7,0138	6,9993	6,9624	6,8451	6,8747	6,7913	6,6484	6,5002
15	< 40	7,1100	7,5355	7,6657	7,4869	7,3773	7,4806	7,4032	7,5343	7,5763	7,5622	7,5207	7,3934	7,4251	7,3321	7,1708	7,0079
	40 - 55	7,0255	7,4456	7,5744	7,3979	7,2896	7,3914	7,3147	7,4441	7,4858	7,4722	7,4316	7,3063	7,3382	7,2470	7,0883	6,9277
	56 - 70	6,8324	7,2401	7,3657	7,1944	7,0886	7,1871	7,1121	7,2378	7,2788	7,2663	7,2281	7,1075	7,1402	7,0533	6,9005	6,7450
	> 70	5,9141	6,2631	6,3735	6,2272	6,1343	6,2171	6,1502	6,2576	6,2946	6,2872	6,2589	6,1601	6,1953	6,1282	6,0027	5,8720
16	< 40	6,1125	6,4691	6,5865	6,4314	6,3385	6,4246	6,3554	6,4687	6,5079	6,5067	6,4796	6,3767	6,4140	6,3451	6,2139	6,0736
	40 - 55	6,0518	6,4047	6,5212	6,3677	6,2757	6,3609	6,2923	6,4041	6,4428	6,4416	6,4149	6,3130	6,3501	6,2822	6,1528	6,0143
	56 - 70	5,9448	6,2913	6,4063	6,2554	6,1650	6,2487	6,1812	6,2904	6,3280	6,3269	6,3008	6,2008	6,2376	6,1715	6,0454	5,9100
	> 70	5,3732	5,6845	5,7917	5,6553	5,5735	5,6490	5,5873	5,6827	5,7146	5,7139	5,6909	5,6003	5,6352	5,5782	5,4593	5,3505
17	< 40	5,1312	5,4208	5,5152	5,3915	5,3093	5,3823	5,3222	5,4147	5,4501	5,4526	5,4401	5,3606	5,3978	5,3491	5,2474	5,1339
	40 - 55	5,0764	5,3626	5,4572	5,3340	5,2526	5,3248	5,2652	5,3565	5,3915	5,3940	5,3819	5,3034	5,3404	5,2928	5,1926	5,0806
	56 - 70	4,9776	5,2578	5,3508	5,2303	5,1504	5,2210	5,1623	5,2515	5,2857	5,2884	5,2769	5,2003	5,2372	5,1913	5,0940	4,9849
	> 70	4,4500	4,6974	4,7824	4,5766	4,6046	4,6666	4,6128	4,6907	4,7209	4,7242	4,7157	4,6493	4,6849	4,6483	4,5559	4,4717

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dall' 11% al 20%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
18	< 40	4,1513	4,3834	4,2577	4,3539	4,2891	4,3436	4,2963	4,3692	4,3977	4,4028	4,3961	4,3403	4,3764	4,3425	4,2567	4,1795
	40 - 55	4,1117	4,3414	4,4151	4,3125	4,2483	4,3021	4,2553	4,3273	4,3555	4,3606	4,3540	4,2989	4,3347	4,3015	4,2267	4,1406
	56 - 70	4,0424	4,2678	4,3405	4,2399	4,1767	4,2295	4,1833	4,2538	4,2815	4,2865	4,2802	4,2263	4,2617	4,2296	4,1566	4,0725
	> 70	3,6625	3,8640	3,9311	3,8420	3,7845	3,8313	3,7888	3,8514	3,8759	3,8807	3,8758	3,8280	3,8615	3,8352	3,7720	3,6984
19	< 40	4,4294	4,6849	4,7698	4,6583	4,5820	4,6395	4,5854	4,6627	4,6931	4,6996	4,6966	4,6415	4,6890	4,6620	4,5872	4,5003
	40 - 55	4,3881	4,6409	4,7252	4,6150	4,5394	4,5963	4,5426	4,6190	4,6492	4,6555	4,6527	4,5981	4,6453	4,6188	4,5450	4,4590
	56 - 70	4,3177	4,5669	4,6491	4,5411	4,4668	4,5226	4,4696	4,5445	4,5741	4,5804	4,5776	4,5241	4,5707	4,5451	4,4729	4,3888
	> 70	3,9731	4,1990	4,2769	4,1795	4,1113	4,1616	4,1122	4,1801	4,2071	4,2127	4,2105	4,1617	4,2055	4,1840	4,1200	4,0445
20	< 40	3,7330	3,9490	4,0276	3,9370	3,8720	3,9146	3,8670	3,9297	3,9546	3,9598	3,9583	3,9156	3,9617	3,9477	3,8935	3,8264
	40 - 55	3,7016	3,9154	3,9934	3,9038	3,8394	3,8816	3,8343	3,8964	3,9210	3,9262	3,9247	3,8824	3,9282	3,9144	3,8608	3,7944
	56 - 70	3,6564	3,8671	3,9443	3,8561	3,7926	3,8342	3,7873	3,8485	3,8728	3,8780	3,8765	3,8347	3,8799	3,8666	3,8140	3,7487
	> 70	3,4165	3,6107	3,6836	3,6029	3,5441	3,5826	3,5381	3,5943	3,6169	3,6219	3,6205	3,5813	3,6239	3,6128	3,5651	3,5053
21	< 40	2,9600	3,1208	3,1913	3,1266	3,0749	3,1075	3,0636	3,1114	3,1308	3,1348	3,1335	3,0998	3,1401	3,1361	3,1004	3,0536
	40 - 55	2,9402	3,0996	3,1697	3,1055	3,0543	3,0867	3,0430	3,0904	3,1096	3,1137	3,1124	3,0788	3,1188	3,1149	3,0797	3,0332
	56 - 70	2,9127	3,0701	3,1396	3,0763	3,0256	3,0577	3,0144	3,0611	3,0802	3,0842	3,0830	3,0497	3,0893	3,0856	3,0508	3,0049
	> 70	2,7626	2,9097	2,9756	2,9169	2,8693	2,8997	2,8585	2,9018	2,9197	2,9238	2,9228	2,8910	2,9283	2,9255	2,8935	2,8506
22	< 40	2,1001	2,2042	2,2536	2,2166	2,1824	2,2044	2,1718	2,1994	2,2140	2,2176	2,2167	2,1914	2,2200	2,2226	2,2028	2,1735
	40 - 55	2,0823	2,1863	2,2343	2,1977	2,1638	2,1856	2,1533	2,1806	2,1951	2,1987	2,1978	2,1727	2,2010	2,2036	2,1840	2,1550
	56 - 70	2,0688	2,1707	2,2194	2,1832	2,1495	2,1712	2,1392	2,1662	2,1805	2,1841	2,1833	2,1583	2,1864	2,1890	2,1696	2,1409
	> 70	1,9899	2,0860	2,1327	2,0985	2,0665	2,0874	2,0567	2,0822	2,0957	2,0992	2,0987	2,0747	2,1012	2,1039	2,0859	2,0587
23	< 40	1,5244	1,5858	1,6245	1,6009	1,5804	1,5964	1,5724	1,5885	1,5957	1,6011	1,6016	1,5821	1,5997	1,6049	1,5959	1,5774
	40 - 55	1,5191	1,5801	1,6186	1,5952	1,5748	1,5907	1,5668	1,5828	1,5900	1,5954	1,5959	1,5764	1,5940	1,5991	1,5902	1,5718
	56 - 70	1,5125	1,5730	1,6112	1,5880	1,5677	1,5835	1,5598	1,5757	1,5828	1,5881	1,5887	1,5694	1,5867	1,5918	1,5831	1,5647
	> 70	1,4727	1,5304	1,5672	1,5452	1,5266	1,5409	1,5180	1,5332	1,5400	1,5451	1,5458	1,5271	1,5437	1,5487	1,5404	1,5228
24	< 40	1,0634	1,0860	1,1107	1,1040	1,0882	1,1021	1,0868	1,0940	1,0975	1,0985	1,1036	1,0903	1,0984	1,1017	1,1002	1,0914
	40 - 55	1,0614	1,0858	1,1084	1,1017	1,0860	1,0998	1,0846	1,0918	1,0953	1,0963	1,1013	1,0881	1,0962	1,0995	1,0979	1,0892
	56 - 70	1,0588	1,0831	1,1056	1,0990	1,0833	1,0971	1,0819	1,0891	1,0925	1,0936	1,0986	1,0854	1,0935	1,0967	1,0952	1,0865
	> 70	1,0432	1,0668	1,0887	1,0822	1,0670	1,0804	1,0657	1,0727	1,0760	1,0770	1,0818	1,0691	1,0769	1,0800	1,0785	1,0701
25	< 40	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	40 - 55	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	56 - 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	> 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417

Tavola 20

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI

(Rendita unitaria annua anticipata con frazionamento mensile)

Gradi di inabilità dal 21% al 40%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
0	< 40	19,7290	19,8792	19,7731	19,6459	19,6831	19,8053	19,9772	20,6709	21,2023	21,4948	21,6207	21,6536	21,3227	20,9435	20,2434	19,9386
	40 - 55	18,9913	19,1332	19,0267	18,9041	18,9302	19,0547	19,2197	19,0881	20,4022	20,6079	20,0144	20,8521	20,5396	20,1304	19,5112	19,2223
	56 - 70	16,7205	16,8348	16,7333	16,6153	16,6388	16,7374	16,8816	17,4727	17,9353	18,2031	18,3348	18,3913	18,1400	17,8464	17,2751	17,0398
	> 70	11,0957	11,1492	11,0596	10,9585	10,9522	10,9990	11,0811	11,4668	11,7852	11,9900	12,1161	12,2009	12,0854	11,9404	11,6051	11,4883
1	< 40	18,9609	19,1214	19,0165	18,9002	18,9433	19,0682	19,2407	19,9185	20,4491	20,7497	20,8892	20,9381	20,6337	20,2806	19,6144	19,3293
	40 - 55	18,3124	18,4454	18,3436	18,2268	18,2660	18,3849	18,5502	19,2039	19,7175	20,0108	20,1496	20,2020	19,9138	19,5783	18,9401	18,6692
	56 - 70	16,2630	16,3709	16,2707	16,1574	16,1839	16,2836	16,4275	17,0083	17,4710	17,7414	17,8850	17,9519	17,7175	17,4403	16,8913	16,6674
	> 70	11,0252	11,0771	10,9870	10,8559	10,8795	10,9260	11,0073	11,3910	11,7104	11,9171	12,0456	12,1333	12,0214	11,8799	11,5486	11,4344
2	< 40	18,0958	18,2225	18,1203	18,0063	18,0511	18,1775	18,3495	19,0039	19,5215	19,8285	19,9812	20,0466	19,7723	19,4492	18,8235	18,5612
	40 - 55	17,5430	17,6638	17,5625	17,4405	17,4004	17,6108	17,7762	18,4099	18,9125	19,2123	19,3636	19,4300	19,1604	18,8604	18,2575	18,0067
	56 - 70	15,7110	15,8104	15,7102	15,5992	15,6263	15,7265	15,8698	16,4356	16,8898	17,1679	17,3175	17,3953	17,1801	16,9220	16,3965	16,1891
	> 70	10,8827	10,9327	10,8422	10,7411	10,7341	10,7799	10,8602	11,2390	11,5553	11,7633	11,8944	11,9849	11,8781	11,7417	11,4172	11,3069
3	< 40	17,2604	17,3752	17,2707	17,1579	17,1994	17,3241	17,4961	19,1292	18,6328	18,9382	19,1047	19,1868	18,9422	18,6487	18,0823	17,9224
	40 - 55	16,7637	16,8735	16,7701	16,6561	16,6958	16,8144	16,9795	17,5932	18,0825	18,3807	18,5448	18,6278	18,3940	18,1126	17,5465	17,3165
	56 - 70	14,9291	15,0185	14,9174	14,8072	14,8299	14,9257	15,0654	15,6075	16,0452	16,3184	16,4766	16,5664	16,3764	16,1441	15,6564	15,4668
	> 70	10,7118	10,7597	10,6692	10,5679	10,5593	10,6037	10,6829	11,0561	11,3682	11,5747	11,7087	11,8027	11,7023	11,5722	11,2560	11,1504
4	< 40	16,4192	16,5239	16,4186	16,3040	16,3391	16,4566	16,6247	17,2358	17,7256	18,0273	18,1990	18,2984	18,0844	17,8214	17,2757	17,0588
	40 - 55	15,9740	16,0743	15,9702	15,8565	15,8881	15,9999	16,1612	16,7640	17,2302	17,5247	17,6936	17,7928	17,5873	17,3350	16,8071	16,5989
	56 - 70	14,3501	14,4328	14,3314	14,2201	14,2381	14,3284	14,4646	14,9907	15,4182	15,6879	15,8490	15,9508	15,7820	15,5706	15,1113	14,9377
	> 70	10,5093	10,5553	10,4650	10,3637	10,3531	10,3948	10,4719	10,8386	11,1460	11,3502	11,4842	11,5826	11,4897	11,3672	11,0611	10,9612
5	< 40	15,5375	15,6289	15,5246	15,4008	15,4351	15,5417	15,6908	16,2829	16,7570	17,0548	17,2293	17,3373	17,1557	16,9250	16,4228	16,2305
	40 - 55	15,1773	15,2655	15,1623	15,0464	15,0711	15,1730	15,3253	15,8930	16,3555	16,6467	16,8184	16,9257	16,7506	16,5276	16,0394	15,8536
	56 - 70	13,7489	13,8226	13,7220	13,6109	13,6223	13,7049	13,8338	14,3404	14,7568	15,0234	15,1869	15,2932	15,1471	14,9584	14,5290	14,3725
	> 70	10,2743	10,3168	10,2273	10,1264	10,1136	10,1519	10,2254	10,5834	10,8855	11,0874	11,2208	11,3203	11,2365	11,1230	10,8299	10,7358
6	< 40	14,7000	14,7743	14,6652	14,5547	14,5722	14,6654	14,8108	15,3616	15,8171	16,1112	16,2894	16,4041	16,2458	16,0474	15,5863	15,4205
	40 - 55	14,3787	14,4505	14,3456	14,2331	14,2483	14,3375	14,4776	15,0145	15,4590	15,7467	15,9218	16,0352	15,8823	15,6901	15,2430	15,0806
	56 - 70	13,1303	13,1908	13,0891	12,9793	12,9852	13,0581	13,1773	13,6594	14,0613	14,3245	14,4890	14,6004	14,4709	14,3063	13,9089	13,7705
	> 70	10,0073	10,0438	9,9538	9,8536	9,8390	9,8735	9,9425	10,2891	10,5838	10,7832	10,9164	11,0164	10,9389	10,8359	10,5559	10,4709
7	< 40	13,8615	13,9218	13,8095	13,6948	13,7061	13,7874	13,9170	14,4320	14,8627	15,1489	15,3306	15,4525	15,3153	15,1416	14,7270	14,5844
	40 - 55	13,5355	13,5938	13,4831	13,3690	13,3787	13,4561	13,5805	14,0812	14,5005	14,7796	14,9575	15,0777	14,9460	14,7777	14,3747	14,2370
	56 - 70	12,4925	12,5424	12,4356	12,3249	12,3263	12,3904	12,4978	12,9524	13,3349	13,5913	13,7578	13,8739	13,7602	13,6134	13,2500	13,1310
	> 70	9,7062	9,7374	9,6446	9,5443	9,5278	9,5585	9,6222	9,9554	10,2401	10,4352	10,5682	10,6694	10,5982	10,5027	10,2391	10,1633
8	< 40	13,0198	13,0683	12,9532	12,8328	12,8352	12,9062	13,0216	13,4974	13,8997	14,1718	14,3528	14,4818	14,3677	14,2160	13,8382	13,7216
	40 - 55	12,7320	12,7790	12,6657	12,5467	12,5472	12,6148	12,7257	13,1890	13,5812	13,8467	14,0238	14,1507	14,0404	13,8935	13,5256	13,4128
	56 - 70	11,8348	11,8753	11,7662	11,6507	11,6462	11,7016	11,7981	12,2223	12,5823	12,8271	12,9922	13,1133	13,0165	12,8866	12,5516	12,4530
	> 70	9,3696	9,3956	9,3013	9,1981	9,1782	9,2054	9,2639	9,5819	9,8546	10,0428	10,1741	10,2767	10,2131	10,1252	9,8752	9,8101

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 21% al 40%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
9	< 40	12,1471	12,1877	12,0720	11,9494	11,9382	11,9960	12,0984	12,5356	12,9052	13,1590	13,3327	13,4644	13,3732	13,2454	12,9038	12,8056
	40 - 55	11,9188	11,9583	11,8443	11,7230	11,7107	11,7659	11,8647	12,2920	12,6537	12,9022	13,0726	13,2021	13,1135	12,9890	12,6549	12,5592
	56 - 70	11,1546	11,1888	11,0790	10,9615	10,9450	10,9910	11,0777	11,4720	11,8067	12,0370	12,1959	12,3187	12,2394	12,1277	11,8204	11,7357
	> 70	8,9948	9,0173	8,9222	8,8177	8,7911	8,8127	8,8663	9,1682	9,4273	9,6071	9,7340	9,8364	9,7814	9,7025	9,4668	9,4084
10	< 40	11,2963	11,3278	11,2155	11,0927	11,0715	11,1119	11,1989	11,6002	11,9398	12,1725	12,3306	12,4640	12,3914	12,2871	11,9820	11,8998
	40 - 55	11,0975	11,1282	11,0174	10,8960	10,8741	10,9124	10,9964	11,3892	11,7219	11,9500	12,1101	12,2364	12,1656	12,0638	11,7648	11,6845
	56 - 70	10,4536	10,4803	10,3732	10,2554	10,2305	10,2619	10,3359	10,7010	11,0111	11,2242	11,3742	11,4936	11,4291	11,3362	11,0584	10,9863
	> 70	8,5813	8,5995	8,5061	8,4009	8,3692	8,3817	8,4279	8,7129	8,9581	9,1260	9,2491	9,3486	9,3012	9,2323	9,0131	8,9611
11	< 40	10,4399	10,4621	10,3519	10,2330	10,2040	10,2303	10,2974	10,6600	10,9713	11,1845	11,3335	11,4548	11,3949	11,3101	11,0419	10,9766
	40 - 55	10,2459	10,2676	10,1590	10,0416	10,0121	10,0366	10,1010	10,4553	10,7599	10,9686	11,1147	11,2339	11,1755	11,0928	10,8301	10,7664
	56 - 70	9,7322	9,7513	9,6461	9,5315	9,4999	9,5193	9,5763	9,9087	10,1963	10,3922	10,5305	10,6437	10,5893	10,5123	10,2651	10,2067
	> 70	8,1279	8,1419	8,0497	7,9466	7,9103	7,9150	7,9500	8,2146	8,4467	8,6056	8,7198	8,8149	8,7729	8,7129	8,5119	8,4674
12	< 40	9,5772	9,5911	9,4823	9,3666	9,3338	9,3483	9,3990	9,7101	9,9980	10,1936	10,3302	10,4410	10,3900	10,3109	10,0836	10,0355
	40 - 55	9,4121	9,4259	9,3193	9,2044	9,1712	9,1843	9,2328	9,5450	9,8192	10,0110	10,1452	10,2542	10,2044	10,1348	9,9041	9,8567
	56 - 70	8,9900	9,0027	8,8994	8,7871	8,7522	8,7613	8,8041	9,0989	9,3584	9,5405	9,6684	9,7727	9,7257	9,6600	9,4407	9,3963
	> 70	7,6329	7,6438	7,5535	7,4520	7,4135	7,4110	7,4363	7,6753	7,8882	8,0390	8,1467	8,2363	8,1987	8,1453	7,9618	7,9257
13	< 40	8,7046	8,7140	8,6088	8,4960	8,4572	8,4639	8,5004	8,7796	9,0232	9,1961	9,3243	9,4263	9,3808	9,3196	9,1121	9,0767
	40 - 55	8,6662	8,5757	8,4722	8,3597	8,3217	8,3272	8,3619	8,6356	8,8745	9,0463	9,1704	9,2709	9,2264	9,1666	8,9623	8,9274
	56 - 70	8,2242	8,2338	8,1336	8,0240	7,9847	7,9869	8,0171	8,2769	8,5045	8,6684	8,7874	8,8843	8,8422	8,7849	8,5892	8,5557
	> 70	6,9688	6,9795	6,8942	6,7963	6,7546	6,7463	6,7609	6,9703	7,1560	7,2914	7,3915	7,4750	7,4421	7,3952	7,2304	7,2013
14	< 40	7,8224	7,8273	7,7291	7,6189	7,5757	7,5734	7,5998	7,8414	8,0526	8,2018	8,3144	8,4096	8,3712	8,3166	8,1330	8,1047
	40 - 55	7,6950	7,7003	7,6039	7,4952	7,4521	7,4488	7,4736	7,7101	7,9171	8,0635	8,1743	8,2680	8,2307	8,1772	7,9966	7,9685
	56 - 70	7,4359	7,4419	7,3490	7,2429	7,1991	7,1933	7,2146	7,4406	7,6392	7,7800	7,8869	7,9779	7,9425	7,8912	7,7166	7,6889
	> 70	6,4065	6,4155	6,3372	6,2433	6,1991	6,1852	6,1934	6,3785	6,5435	6,6619	6,7535	6,8334	6,8058	6,7634	6,6130	6,5871
15	< 40	6,9206	6,9235	6,8325	6,7299	6,6825	6,6707	6,6856	6,8936	7,0744	7,2016	7,2954	7,3805	7,3515	7,3052	7,1423	7,1175
	40 - 55	6,8254	6,8288	6,7395	6,6383	6,5912	6,5788	6,5925	6,7966	6,9743	7,0995	7,1920	7,2760	7,2478	7,2023	7,0417	7,0170
	56 - 70	6,6236	6,6280	6,5419	6,4435	6,3964	6,3824	6,3933	6,5891	6,7602	6,8811	6,9709	7,0529	7,0261	6,9825	6,8266	6,8018
	> 70	5,7970	5,8052	5,7329	5,6465	5,6013	5,5819	5,5825	5,7451	5,8892	5,9926	6,0708	6,1441	6,1234	6,0873	5,9512	5,9269
16	< 40	6,0115	6,0156	5,9343	5,8394	5,7916	5,7715	5,7747	5,9477	6,1028	6,2107	6,2898	6,3697	6,3368	6,3008	6,1601	6,1353
	40 - 55	5,9405	5,9451	5,8663	5,7720	5,7250	5,7050	5,7075	5,8776	6,0302	6,1365	6,2146	6,2839	6,2617	6,2263	6,0874	6,0628
	56 - 70	5,8239	5,8295	5,7522	5,6615	5,6156	5,5959	5,5970	5,7620	5,9104	6,0140	6,0908	6,1592	6,1380	6,1037	5,9675	5,9432
	> 70	5,2978	5,3070	5,2411	5,1627	5,1226	5,1050	5,1010	5,2430	5,3736	5,4651	5,5351	5,5093	5,5824	5,5530	5,4297	5,4071
17	< 40	5,0900	5,0966	5,0285	4,9436	4,8959	4,8715	4,8640	5,0018	5,1298	5,2230	5,2899	5,3487	5,3267	5,2979	5,1814	5,1583
	40 - 55	5,0260	5,0329	4,9661	4,8828	4,8355	4,8111	4,8031	4,9384	5,0642	5,1558	5,2218	5,2800	5,2586	5,2304	5,1154	5,0925
	56 - 70	4,9195	4,9270	4,8626	4,7813	4,7348	4,7103	4,7012	4,8322	4,9542	5,0433	5,1078	5,1661	5,1447	5,1175	5,0061	4,9824
	> 70	4,4283	4,4384	4,3838	4,3127	4,2707	4,2462	4,2329	4,3445	4,4496	4,5271	4,5846	4,6373	4,6212	4,5987	4,4984	4,4765

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 21% al 40%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
18	< 40	4,1489	4,1569	4,1055	4,0346	3,9889	3,9602	3,9461	4,0496	4,1500	4,2268	4,2863	4,3364	4,3193	4,2924	4,1971	4,1778
	40 - 55	4,1015	4,1117	4,0592	3,9894	3,9444	3,9159	3,9016	4,0034	4,1021	4,1777	4,2364	4,2860	4,2694	4,2430	4,1489	4,1297
	56 - 70	4,0261	4,0365	3,9857	3,9176	3,8734	3,8452	3,8305	3,9294	4,0255	4,0992	4,1566	4,2055	4,1896	4,1640	4,0718	4,0527
	> 70	3,6665	3,6761	3,6346	3,5746	3,5351	3,5083	3,4921	3,5778	3,6615	3,7261	3,7774	3,8227	3,8101	3,7885	3,7054	3,6871
19	< 40	4,4664	4,4675	4,4367	4,3616	4,3076	4,2663	4,2384	4,3371	4,4370	4,5182	4,5862	4,6467	4,6356	4,6072	4,5002	4,4750
	40 - 55	4,4165	4,4376	4,3877	4,3137	4,2605	4,2197	4,1918	4,2890	4,3872	4,4672	4,5342	4,5960	4,5833	4,5553	4,4499	4,4248
	56 - 70	4,3362	4,3573	4,3090	4,2369	4,1849	4,1447	4,1167	4,2113	4,3069	4,3848	4,4503	4,5111	4,4991	4,4723	4,3687	4,3439
	> 70	4,0090	4,0299	3,9877	3,9232	3,8762	3,8388	3,8108	3,8951	3,9803	4,0496	4,1086	4,1654	4,1560	4,1332	4,0384	4,0146
20	< 40	3,7954	3,8230	3,7900	3,7328	3,6885	3,6482	3,6130	3,6845	3,7556	3,8158	3,8724	3,9303	3,9279	3,9092	3,8178	3,7920
	40 - 55	3,7573	3,7646	3,7522	3,6959	3,6521	3,6123	3,5774	3,6479	3,7179	3,7773	3,8331	3,8903	3,8881	3,8696	3,7795	3,7539
	56 - 70	3,7047	3,7318	3,7002	3,6450	3,6022	3,5630	3,5283	3,5973	3,6659	3,7239	3,7786	3,8349	3,8331	3,8155	3,7266	3,7013
	> 70	3,4735	3,4992	3,4711	3,4211	3,3821	3,3456	3,3121	3,3748	3,4373	3,4897	3,5394	3,5920	3,5913	3,5764	3,4942	3,4701
21	< 40	3,0274	3,0529	3,0366	2,9994	2,9687	2,9361	2,9008	2,9467	2,9935	3,0303	3,0692	3,1169	3,1213	3,1154	3,0456	3,0215
	40 - 55	3,0028	3,0280	3,0120	2,9752	2,9450	2,9128	2,8777	2,9230	2,9693	3,0056	3,0440	3,0913	3,0961	3,0900	3,0209	2,9970
	56 - 70	2,9707	2,9967	2,9799	2,9438	2,9141	2,8824	2,8476	2,8922	2,9377	2,9734	3,0110	3,0577	3,0626	3,0568	2,9886	2,9650
	> 70	2,8241	2,8479	2,8336	2,8002	2,7729	2,7434	2,7099	2,7512	2,7934	2,8264	2,8610	2,9047	2,9097	2,9053	2,8415	2,8190
22	< 40	2,1571	2,1763	2,1686	2,1500	2,1340	2,1130	2,0847	2,1105	2,1360	2,1556	2,1750	2,2063	2,2139	2,2161	2,1719	2,1538
	40 - 55	2,1353	2,1542	2,1467	2,1283	2,1125	2,0919	2,0638	2,0892	2,1145	2,1338	2,1529	2,1838	2,1913	2,1935	2,1499	2,1320
	56 - 70	2,1190	2,1377	2,1303	2,1122	2,0966	2,0762	2,0484	2,0735	2,0985	2,1175	2,1364	2,1669	2,1744	2,1767	2,1335	2,1156
	> 70	2,0409	2,0588	2,0520	2,0348	2,0203	2,0012	1,9745	1,9981	2,0217	2,0395	2,0572	2,0860	2,0931	2,0958	2,0550	2,0381
23	< 40	1,5651	1,5788	1,5761	1,5654	1,5600	1,5487	1,5271	1,5405	1,5550	1,5639	1,5735	1,5904	1,5969	1,6041	1,5776	1,5651
	40 - 55	1,5584	1,5720	1,5694	1,5588	1,5534	1,5422	1,5208	1,5340	1,5484	1,5573	1,5668	1,5836	1,5900	1,5972	1,5709	1,5586
	56 - 70	1,5504	1,5639	1,5613	1,5508	1,5454	1,5344	1,5131	1,5262	1,5405	1,5493	1,5587	1,5753	1,5817	1,5889	1,5628	1,5505
	> 70	1,5108	1,5236	1,5212	1,5111	1,5060	1,4956	1,4750	1,4876	1,5012	1,5096	1,5185	1,5345	1,5405	1,5476	1,5226	1,5108
24	< 40	1,0839	1,0911	1,0914	1,0866	1,0841	1,0828	1,0695	1,0745	1,0808	1,0848	1,0868	1,0955	1,0961	1,1041	1,0926	1,0855
	40 - 55	1,0813	1,0884	1,0887	1,0839	1,0815	1,0802	1,0669	1,0719	1,0781	1,0822	1,0842	1,0928	1,0934	1,1013	1,0899	1,0828
	56 - 70	1,0783	1,0853	1,0857	1,0809	1,0785	1,0772	1,0640	1,0689	1,0751	1,0791	1,0811	1,0898	1,0903	1,0982	1,0868	1,0798
	> 70	1,0628	1,0696	1,0700	1,0653	1,0630	1,0617	1,0489	1,0537	1,0597	1,0636	1,0656	1,0739	1,0743	1,0821	1,0711	1,0642
25	< 40	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	40 - 55	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	56 - 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	> 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417

Tavola 21

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 41% al 64%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
0	< 40	16,4863	15,8451	15,4490	14,7601	14,9210	15,2420	15,2853	15,4637	15,9722	16,4339	16,7889	17,1293	17,4074	17,4000	17,2401	17,2522
	40 - 55	15,8059	15,1891	14,8060	14,1414	14,2902	14,5931	14,6308	14,7982	15,2827	15,7240	16,0646	16,3926	16,6621	16,6591	16,5101	16,5258
	56 - 70	13,4967	12,9662	12,6299	12,0488	12,1580	12,3996	12,4177	12,5463	12,9479	13,3176	13,6070	13,8901	14,1279	14,1375	14,0235	14,0496
	> 70	8,6745	8,3359	8,1076	7,7084	7,7403	7,8576	7,8348	7,8816	8,1046	8,3187	8,4928	8,6729	8,8348	8,8611	8,8117	8,8518
1	< 40	16,0288	15,4000	15,0101	14,3382	14,4918	14,8019	14,8435	15,0158	15,5121	15,9647	16,3143	16,6504	16,9263	16,9249	16,7745	16,7912
	40 - 55	15,4117	14,8054	14,4274	13,7773	13,9197	14,2130	14,2491	14,4111	14,8854	15,3186	15,6546	15,9790	16,2467	16,2490	16,1083	16,1281
	56 - 70	13,2787	12,7535	12,4195	11,8461	11,9512	12,1871	12,2040	12,3297	12,7252	13,0906	13,3776	13,6589	13,8960	13,9087	13,7996	13,8283
	> 70	8,6754	8,3362	8,1071	7,7073	7,7386	7,8554	7,8322	7,8786	8,1018	8,3159	8,4902	8,6707	8,8332	8,8600	8,8111	8,8517
2	< 40	15,4375	14,8267	14,4448	13,7921	13,9362	14,2318	14,2702	14,4354	14,9124	15,3512	15,6923	16,0212	16,2930	16,2979	16,1590	16,1805
	40 - 55	14,9322	14,3402	13,9682	13,3332	13,4678	13,7493	13,7828	13,9392	14,3974	14,8201	15,1496	15,4685	15,7332	15,7409	15,6098	15,6338
	56 - 70	12,9793	12,4630	12,1324	11,5682	11,6682	11,8965	11,9115	12,0335	12,4187	12,7774	13,0603	13,3382	13,5734	13,5806	13,4865	13,5177
	> 70	8,6286	8,2908	8,0621	7,6635	7,6939	7,8093	7,7856	7,8312	8,0526	8,2656	8,4393	8,6192	8,7814	8,8088	8,7609	8,8019
3	< 40	14,8850	14,2912	13,9168	13,2804	13,4123	13,6938	13,7288	13,8866	14,3460	14,7691	15,1025	15,4251	15,6933	15,7046	15,5768	15,6032
	40 - 55	14,4341	13,8573	13,4921	12,8717	12,9952	13,2639	13,2942	13,4438	13,8861	14,2945	14,6171	14,9302	15,1917	15,2052	15,0841	15,1125
	56 - 70	12,4597	11,9611	11,6392	11,0916	11,1808	11,3954	11,4063	11,5201	11,8874	12,2300	12,5036	12,7735	13,0034	13,0240	12,9301	12,9648
	> 70	8,5674	8,2314	8,0035	7,6065	7,6352	7,7488	7,7244	7,7690	7,9881	8,1989	8,3718	8,5510	8,7128	8,7409	8,6942	8,7358
4	< 40	14,3182	13,7414	13,3752	12,7559	12,8739	13,1375	13,1686	13,3182	13,7584	14,1660	14,4879	14,8038	15,0682	15,0862	14,9700	15,0015
	40 - 55	13,9180	13,3567	12,9989	12,3942	12,5049	12,7571	12,7838	12,9258	13,3506	13,7447	14,0567	14,3638	14,6218	14,6413	14,5309	14,5639
	56 - 70	12,1262	11,6376	11,3206	10,7831	10,8637	11,0673	11,0756	11,1843	11,5399	11,8731	12,1394	12,4053	12,6331	12,6576	12,5706	12,6083
	> 70	8,4891	8,1555	7,9287	7,5341	7,5605	7,6712	7,6461	7,6891	7,9052	8,1136	8,2844	8,4627	8,6239	8,6530	8,6080	8,6503
5	< 40	13,7035	13,1452	12,7878	12,1881	12,2917	12,5346	12,5576	12,6977	13,1163	13,5059	13,8158	14,1202	14,3801	14,4050	14,3013	14,3381
	40 - 55	13,3842	12,8388	12,4884	11,9003	11,9983	12,2322	12,2516	12,3853	12,7913	13,1698	13,4715	13,7685	14,0230	14,0489	13,9495	13,9874
	56 - 70	11,7666	11,2880	10,9768	10,4505	10,5227	10,7136	10,7166	10,8195	11,1621	11,4844	11,7436	12,0024	12,2277	12,2565	12,1770	12,2160
	> 70	8,3906	8,0604	7,8351	7,4435	7,4676	7,5746	7,5476	7,5889	7,8010	8,0061	8,1747	8,3506	8,5112	8,5415	8,4986	8,5418
6	< 40	13,1141	12,5720	12,2225	11,6408	11,7310	11,9540	11,9677	12,0948	12,4921	12,8636	13,1611	13,4554	13,7073	13,7393	13,6481	13,6904
	40 - 55	12,8343	12,3040	11,9609	11,3898	11,4752	11,6906	11,7012	11,8227	12,2087	12,5702	12,8603	13,1479	13,3947	13,4272	13,3395	13,3825
	56 - 70	11,3817	10,9146	10,6079	10,0935	10,1568	10,3348	10,3314	10,4253	10,7537	11,0639	11,3146	11,5665	11,7861	11,8196	11,7483	11,7929
	> 70	8,2703	7,9432	7,7198	7,3320	7,3533	7,4563	7,4270	7,4650	7,6726	7,8734	8,0389	8,2124	8,3707	8,4025	8,3622	8,4065
7	< 40	12,5114	11,9867	11,6440	11,0806	11,1565	11,3599	11,3644	11,4707	11,8479	12,2003	12,4845	12,7673	13,0118	13,0471	12,9688	13,0168
	40 - 55	12,2203	11,7085	11,3731	10,8209	10,8922	11,0879	11,0894	11,1960	11,5554	11,8972	12,1733	12,4487	12,6878	12,7233	12,6483	12,6966
	56 - 70	10,9707	10,5157	10,2137	9,7118	9,7655	9,9302	9,9205	10,0040	10,3142	10,6110	10,8522	11,0959	11,3102	11,3456	11,2831	11,3316
	> 70	8,1243	7,8018	7,5800	7,1969	7,2150	7,3132	7,2817	7,3157	7,5162	7,7121	7,8737	8,0439	8,2000	8,2320	8,1949	8,2406
8	< 40	11,8910	11,3885	11,0537	10,5077	10,5687	10,7515	10,7473	10,8449	11,1879	11,5163	11,7861	12,0564	12,2922	12,3319	12,2628	12,3167
	40 - 55	11,6387	11,1478	10,8198	10,2840	10,3414	10,5178	10,6112	10,6040	10,9368	11,2660	11,5185	11,7821	12,0129	12,0525	11,9860	12,0390
	56 - 70	10,5300	10,0912	9,7950	9,3055	9,3488	9,4990	9,4831	9,5562	9,8460	10,1253	10,3560	10,5904	10,7983	10,8364	10,7801	10,8328
	> 70	7,9485	7,6330	7,4138	7,0357	7,0499	7,1425	7,1085	7,1384	7,3304	7,5188	7,6759	7,8419	7,9950	8,0277	7,9926	8,0400

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 41% al 64%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
9	< 40	11,2312	10,7559	10,4338	9,9072	9,9516	10,1128	10,0990	10,1820	10,4958	10,7974	11,0473	11,3036	11,5295	11,5725	11,5141	11,5697
	40 - 55	11,0322	10,5663	10,2501	9,7319	9,7738	9,9302	9,9147	9,9939	10,2999	10,5942	10,8382	11,0891	11,3107	11,3534	11,2968	11,3523
	56 - 70	10,0566	9,6377	9,3510	8,8755	8,9067	9,0413	9,0187	9,0812	9,3501	9,6098	9,8257	10,0499	10,2503	10,2906	10,2418	10,2954
	> 70	7,7385	7,4324	7,2180	6,8463	6,8552	6,9412	6,9044	6,9296	7,1124	7,2917	7,4418	7,6029	7,7521	7,7853	7,7532	7,8005
10	< 40	10,5695	10,1220	9,8161	9,3128	9,3414	9,4795	9,4559	9,5238	9,8093	10,0846	10,3130	10,5507	10,7662	10,8120	10,7633	10,8218
	40 - 55	10,4000	9,9608	9,6600	9,1642	9,1911	9,3255	9,3006	9,3654	9,6444	9,9136	10,1371	10,3700	10,5816	10,6269	10,5794	10,6376
	56 - 70	9,5494	9,1523	8,8783	8,4210	8,4404	8,5575	8,5275	8,5785	8,8258	9,0655	9,2646	9,4741	9,6662	9,7083	9,6686	9,7222
	> 70	7,4903	7,1956	6,9880	6,6257	6,6292	6,7068	6,6686	6,6864	6,8588	7,0284	7,1698	7,3232	7,4680	7,5015	7,4723	7,5201
11	< 40	9,8820	9,4659	9,1774	8,7015	8,7163	8,8339	8,7989	8,8509	9,1071	9,3563	9,5632	9,7800	9,9796	10,0275	9,9884	10,0487
	40 - 55	9,7095	9,3021	9,0191	8,5511	8,5665	8,6787	8,6427	8,6919	8,9416	9,1848	9,3867	9,5987	9,7943	9,8416	9,8032	9,8629
	56 - 70	9,0055	8,6338	8,3741	7,9388	7,9492	8,0488	8,0098	8,0485	8,2727	8,4918	8,6741	8,8668	9,0459	9,0896	9,0548	9,1115
	> 70	7,1989	6,9187	6,7194	6,3695	6,3689	6,4375	6,3927	6,4062	6,5665	6,7252	6,8578	7,0017	7,1389	7,1728	7,1467	7,1946
12	< 40	9,1645	8,7846	8,5166	8,0699	8,0779	8,1751	8,1292	8,1638	8,3896	8,6116	8,7973	8,9933	9,1748	9,2200	9,1896	9,2510
	40 - 55	9,0200	8,6462	8,3851	7,9451	7,9522	8,0468	8,0005	8,0330	8,2536	8,4707	8,6523	8,8443	9,0225	9,0668	9,0370	9,0977
	56 - 70	8,4210	8,0794	7,8369	7,4257	7,4295	7,5144	7,4669	7,4915	7,6912	7,8883	8,0534	8,2293	8,3934	8,4342	8,4065	8,4637
	> 70	6,8584	6,5970	6,4087	6,0734	6,0696	6,1304	6,0811	6,0866	6,2331	6,3794	6,5021	6,6364	6,7644	6,7960	6,7735	6,8211
13	< 40	8,4179	8,0736	7,8307	7,4166	7,4164	7,4982	7,4462	7,4638	7,6571	7,8510	8,0145	8,1901	8,3536	8,3939	8,3672	8,4292
	40 - 55	8,2997	7,9620	7,7230	7,3147	7,3139	7,3938	7,3416	7,3879	7,5471	7,7371	7,8973	8,0697	8,2304	8,2699	8,2436	8,3048
	56 - 70	7,7963	7,4851	7,2640	6,8806	6,8779	6,9504	6,8981	6,9080	7,0815	7,2554	7,4020	7,5609	7,7101	7,7464	7,7215	7,7789
	> 70	6,3198	6,0856	5,9171	5,6076	5,6002	5,6521	5,6008	5,5968	5,7223	5,8501	5,9578	6,0777	6,1934	6,2206	6,1994	6,2455
14	< 40	7,6403	7,3346	7,1155	6,7388	6,7326	6,7993	6,7448	6,7501	6,9113	7,0750	7,2154	7,3694	7,5155	7,5512	7,5264	7,5835
	40 - 55	7,5270	7,2275	7,0126	6,6417	6,6351	6,7002	6,6457	6,6500	6,8076	6,9677	7,1051	7,2561	7,3996	7,4345	7,4100	7,4661
	56 - 70	7,1297	6,8514	6,6513	6,3006	6,2933	6,3533	6,2992	6,2999	6,4454	6,5936	6,7206	6,8612	6,9955	7,0279	7,0042	7,0570
	> 70	5,8942	5,6811	5,5267	5,2393	5,2300	5,2749	5,2232	5,2137	5,3225	5,4342	5,5300	5,6387	5,7449	5,7698	5,7487	5,7910
15	< 40	6,8187	6,5617	6,3688	6,0294	6,0205	6,0742	6,0178	6,0145	6,1480	6,2818	6,3970	6,5265	6,6501	6,6880	6,6657	6,7155
	40 - 55	6,7337	6,4803	6,2907	5,9559	5,9469	5,9996	5,9434	5,9394	6,0704	6,2017	6,3147	6,4441	6,5697	6,6010	6,5798	6,6279
	56 - 70	6,4132	6,1767	5,9995	5,6817	5,6725	5,7217	5,6665	5,6600	5,7818	5,9041	6,0093	6,1305	6,2483	6,2780	6,2584	6,3026
	> 70	5,4034	5,2191	5,0804	4,8162	4,8071	4,8458	4,7943	4,7806	4,8743	4,9691	5,0501	5,1461	5,2417	5,2644	5,2448	5,2819
16	< 40	5,9585	5,7509	5,5927	5,2931	5,2794	5,3232	5,2678	5,2564	5,3656	5,4746	5,5650	5,6720	5,7802	5,8076	5,7887	5,8317
	40 - 55	5,9018	5,6970	5,5409	5,2440	5,2314	5,2752	5,2203	5,2088	5,3167	5,4242	5,5139	5,6198	5,7267	5,7538	5,7348	5,7773
	56 - 70	5,7090	5,5137	5,3651	5,0797	5,0678	5,1110	5,0576	5,0455	5,1487	5,2514	5,3376	5,4397	5,5422	5,5680	5,5492	5,5896
	> 70	5,0027	4,9266	4,8014	4,5512	4,5443	4,5869	4,5394	4,5263	4,6153	4,7036	4,7790	4,8705	4,9591	4,9810	4,9627	4,9964
17	< 40	5,0760	4,9056	4,7639	4,5329	4,5154	4,5472	4,4967	4,4799	4,5653	4,6532	4,7248	4,8081	4,8950	4,9174	4,9012	4,9384
	40 - 55	5,0171	4,8496	4,7301	4,4825	4,4652	4,4966	4,4465	4,4295	4,5134	4,5997	4,6701	4,7521	4,8377	4,8598	4,8436	4,8802
	56 - 70	4,8352	4,6766	4,5640	4,3264	4,3099	4,3402	4,2914	4,2737	4,3629	4,4347	4,5012	4,5792	4,6610	4,6818	4,6659	4,7007
	> 70	4,2172	4,0866	3,9986	3,7954	3,7814	3,8082	3,7642	3,7445	3,8082	3,8746	3,9285	3,9980	4,0619	4,0789	4,0636	4,0924

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 41% al 64%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
18	< 40	4,1601	4,0289	3,9304	3,7311	3,7170	3,7373	3,6898	3,6714	3,7351	3,8022	3,8586	3,9240	3,9903	4,0057	3,9919	4,0223
	40 - 55	4,1173	3,9882	3,8913	3,6943	3,6805	3,7007	3,6536	3,6351	3,6978	3,7639	3,8196	3,8839	3,9494	3,9646	3,9508	3,9808
	56 - 70	3,9841	3,8612	3,7691	3,5796	3,5664	3,5861	3,5404	3,5218	3,5813	3,6442	3,6972	3,7588	3,8217	3,8361	3,8225	3,8511
	> 70	3,5249	3,4231	3,3476	3,1834	3,1725	3,1906	3,1500	3,1311	3,1801	3,2322	3,2760	3,3282	3,3824	3,3943	3,3813	3,4052
19	< 40	4,5086	4,3780	4,2785	4,0618	4,0482	4,0701	4,0116	3,9815	4,0427	4,1087	4,1657	4,2353	4,3051	4,3180	4,3000	4,3311
	40 - 55	4,4620	4,3334	4,2355	4,0213	4,0080	4,0297	3,9719	3,9420	4,0022	4,0672	4,1232	4,1919	4,2609	4,2736	4,2557	4,2863
	56 - 70	4,3231	4,2005	4,1073	3,9007	3,8881	3,9095	3,8536	3,8240	3,8814	3,9434	3,9968	4,0627	4,1292	4,1415	4,1238	4,1530
	> 70	3,8974	3,7927	3,7130	3,5306	3,5199	3,5402	3,4903	3,4621	3,5100	3,5639	3,6093	3,6668	3,7257	3,7364	3,7195	3,7446
20	< 40	3,8540	3,7603	3,6878	3,5074	3,4990	3,5204	3,4684	3,4353	3,4778	3,5255	3,5666	3,6216	3,6804	3,6888	3,6689	3,6926
	40 - 55	3,8169	3,7246	3,6533	3,4749	3,4666	3,4879	3,4365	3,4036	3,4455	3,4925	3,5330	3,5873	3,6454	3,6537	3,6340	3,6574
	56 - 70	3,7229	3,6342	3,5658	3,3924	3,3845	3,4056	3,3557	3,3234	3,3637	3,4090	3,4478	3,5003	3,5568	3,5649	3,5455	3,5680
	> 70	3,4173	3,3401	3,2810	3,1240	3,1172	3,1375	3,0924	3,0622	3,0976	3,1372	3,1708	3,2174	3,2685	3,2761	3,2580	3,2775
21	< 40	3,0861	3,0264	2,9829	2,8448	2,8401	2,8613	2,8212	2,7906	2,8172	2,8463	2,8724	2,9107	2,9558	2,9634	2,9443	2,9585
	40 - 55	3,0628	3,0039	2,9611	2,8241	2,8195	2,8406	2,8009	2,7705	2,7969	2,8261	2,8513	2,8892	2,9339	2,9414	2,9225	2,9366
	56 - 70	3,0032	2,9463	2,9052	2,7713	2,7668	2,7877	2,7490	2,7191	2,7448	2,7731	2,7975	2,8342	2,8779	2,8853	2,8668	2,8804
	> 70	2,8069	2,7563	2,7205	2,5969	2,5927	2,6129	2,5776	2,5494	2,5726	2,5982	2,6197	2,6528	2,6930	2,7001	2,6829	2,6951
22	< 40	2,2183	2,1899	2,1699	2,0774	2,0757	2,0941	2,0682	2,0450	2,0602	2,0759	2,0873	2,1097	2,1396	2,1453	2,1320	2,1388
	40 - 55	2,1769	2,1491	2,1296	2,0388	2,0372	2,0552	2,0299	2,0071	2,0220	2,0374	2,0485	2,0705	2,0998	2,1054	2,0923	2,0990
	56 - 70	2,1470	2,1199	2,1012	2,0120	2,0103	2,0281	2,0033	1,9809	1,9955	2,0105	2,0214	2,0428	2,0716	2,0771	2,0643	2,0708
	> 70	2,0415	2,0166	2,0005	1,9169	1,9151	1,9322	1,9093	1,8881	1,9015	1,9155	1,9254	1,9450	1,9718	1,9772	1,9651	1,9712
23	< 40	1,5900	1,5799	1,5778	1,5167	1,5142	1,5304	1,5157	1,4987	1,5068	1,5157	1,5195	1,5299	1,5494	1,5540	1,5446	1,5489
	40 - 55	1,5832	1,5731	1,5711	1,5104	1,5079	1,5240	1,5094	1,4925	1,5006	1,5094	1,5132	1,5234	1,5428	1,5474	1,5381	1,5424
	56 - 70	1,5683	1,5584	1,5565	1,4967	1,4942	1,5101	1,4958	1,4791	1,4870	1,4957	1,4994	1,5095	1,5286	1,5332	1,5239	1,5282
	> 70	1,5146	1,5050	1,5038	1,4471	1,4446	1,4597	1,4463	1,4304	1,4379	1,4462	1,4496	1,4590	1,4771	1,4815	1,4727	1,4767
24	< 40	1,0979	1,0889	1,0990	1,0678	1,0629	1,0731	1,0688	1,0586	1,0615	1,0659	1,0670	1,0695	1,0784	1,0829	1,0772	1,0790
	40 - 55	1,0952	1,0863	1,0963	1,0653	1,0605	1,0706	1,0663	1,0561	1,0590	1,0634	1,0645	1,0670	1,0759	1,0803	1,0747	1,0765
	56 - 70	1,0896	1,0808	1,0907	1,0600	1,0552	1,0652	1,0609	1,0509	1,0537	1,0581	1,0592	1,0617	1,0704	1,0748	1,0692	1,0710
	> 70	1,0685	1,0601	1,0696	1,0400	1,0354	1,0451	1,0409	1,0313	1,0340	1,0382	1,0393	1,0417	1,0501	1,0543	1,0489	1,0506
25	< 40	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	40 - 55	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	56 - 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	> 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417

Tavola 22

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 65% al 100%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
0	< 40	9,0983	9,3833	9,5669	9,1065	8,6242	8,7303	8,9896	8,9542	9,1959	9,2864	9,3738	9,4272	9,3806	9,4881	9,6383	9,6663
	40 - 55	8,3275	8,5942	8,7660	8,3474	7,9040	7,9969	8,2307	8,1954	8,4136	8,4945	8,5729	8,6202	8,5757	8,6716	8,8067	8,8306
	56 - 70	8,0181	8,2749	8,4415	8,0393	7,6114	7,6986	7,9216	7,8856	8,0934	8,1693	8,2428	8,2864	8,2414	8,3310	8,4586	8,4794
	> 70	6,2709	6,4733	6,6109	6,3007	5,9581	6,0119	6,1739	6,1355	6,2861	6,3362	6,3842	6,4084	6,3621	6,4176	6,5026	6,5056
1	< 40	9,0190	9,3068	9,4884	9,0305	8,5501	8,6544	8,9102	8,8731	9,1098	9,1967	9,2808	9,3311	9,2825	9,3864	9,5326	9,5581
	40 - 55	8,2665	8,5314	8,7017	8,2850	7,8431	7,9344	8,1654	8,1286	8,3426	8,4205	8,4960	8,5407	8,4945	8,5872	8,7191	8,7408
	56 - 70	7,9735	8,2290	8,3944	7,9937	7,5667	7,6528	7,8737	7,8366	8,0411	8,1146	8,1858	8,2273	8,1809	8,2681	8,3930	8,4122
	> 70	6,2869	6,4899	6,6280	6,3167	5,9729	6,0269	6,1894	6,1508	6,3016	6,3516	6,3994	6,4235	6,3769	6,4322	6,5173	6,5200
2	< 40	8,8187	9,1010	9,2794	8,8312	8,3592	8,4580	8,7068	8,6691	8,8979	8,9796	9,0586	9,1047	9,0542	9,1524	9,2921	9,3143
	40 - 55	8,1591	8,4212	8,5897	8,1779	7,7400	7,8278	8,0550	8,0177	8,2269	8,3011	8,3731	8,4148	8,3668	8,4558	8,5834	8,6020
	56 - 70	7,8834	8,1365	8,3005	7,9039	7,4803	7,5635	7,7814	7,7439	7,9445	8,0150	8,0831	8,1221	8,0742	8,1583	8,2797	8,2968
	> 70	6,2728	6,4754	6,6132	6,3026	5,9594	6,0130	6,1752	6,1366	6,2869	6,3364	6,3839	6,4075	6,3606	6,4155	6,5000	6,5024
3	< 40	8,6798	8,9582	9,1350	8,6941	8,2280	8,3227	8,5648	8,5271	8,7510	8,8294	8,9039	8,9462	8,8936	8,9870	9,1213	9,1404
	40 - 55	8,0383	8,2971	8,4642	8,0587	7,6259	7,7102	7,9316	7,8943	8,0993	8,1705	8,2386	8,2770	8,2271	8,3120	8,4349	8,4515
	56 - 70	7,7490	7,9983	8,1606	7,7709	7,3533	7,4329	7,6447	7,6074	7,8034	7,8709	7,9354	7,9711	7,9216	8,0015	8,1181	8,1326
	> 70	6,2520	6,4541	6,5917	6,2821	5,9398	5,9928	6,1541	6,1158	6,2657	6,3148	6,3616	6,3847	6,3375	6,3917	6,4754	6,4773
4	< 40	8,5259	8,7979	8,9727	8,5407	8,0823	8,1732	8,4085	8,3687	8,5879	8,6639	8,7349	8,7730	8,7181	8,8063	8,9348	8,9505
	40 - 55	7,9047	8,1578	8,3232	7,9255	7,4993	7,5803	7,7957	7,7566	7,9575	8,0267	8,0917	8,1265	8,0746	8,1549	8,2728	8,2865
	56 - 70	7,6344	7,8787	8,0395	7,6565	7,2446	7,3214	7,5282	7,4893	7,6820	7,7479	7,8098	7,8425	7,7912	7,8672	7,9795	7,9915
	> 70	6,2233	6,4240	6,5612	6,2533	5,9124	5,9647	6,1248	6,0862	6,2356	6,2846	6,3309	6,3533	6,3056	6,3589	6,4415	6,4428
5	< 40	8,2857	8,5488	8,7178	8,2993	7,8539	7,9406	8,1668	8,1254	8,3350	8,4084	8,4764	8,5111	8,4539	8,5356	8,6565	8,6683
	40 - 55	7,7565	8,0037	8,1650	7,7758	7,3579	7,4363	7,6458	7,6052	7,7995	7,8672	7,9301	7,9623	7,9082	7,9836	8,0959	8,1065
	56 - 70	7,5045	7,7437	7,9007	7,5252	7,1205	7,1950	7,3966	7,3565	7,5435	7,6082	7,6684	7,6988	7,6457	7,7174	7,8248	7,8340
	> 70	6,1843	6,3834	6,5193	6,2137	5,8749	5,9265	6,0850	6,0462	6,1939	6,2430	6,2892	6,3111	6,2629	6,3149	6,3961	6,3966
6	< 40	8,0992	8,3564	8,5207	8,1102	7,6748	7,7592	7,9794	7,9370	8,1392	8,2080	8,2744	8,3075	8,2493	8,3249	8,4390	8,4470
	40 - 55	7,5912	7,8332	7,9903	7,6081	7,1991	7,2765	7,4796	7,4382	7,6269	7,6895	7,7511	7,7818	7,7268	7,7968	7,9031	7,9102
	56 - 70	7,3568	7,5913	7,7447	7,3754	6,9786	7,0513	7,2481	7,2073	7,3884	7,4495	7,5086	7,5379	7,4840	7,5509	7,6530	7,6591
	> 70	6,1321	6,3297	6,4643	6,1606	5,8246	5,8756	6,0324	5,9933	6,1391	6,1870	6,2334	6,2553	6,2071	6,2574	6,3368	6,3362
7	< 40	7,8907	8,1418	8,3026	7,9014	7,4743	7,5558	7,7702	7,7284	7,9233	7,9879	8,0495	8,0819	8,0244	8,0953	8,2019	8,2057
	40 - 55	7,3703	7,6057	7,7592	7,3873	6,9877	7,0609	7,2588	7,2179	7,3982	7,4577	7,5147	7,5446	7,4905	7,5559	7,6552	7,6586
	56 - 70	7,1890	7,4186	7,5692	7,2074	6,8172	6,8875	7,0797	7,0393	7,2146	7,2723	7,3277	7,3566	7,3033	7,3664	7,4626	7,4653
	> 70	6,0635	6,2592	6,3928	6,0922	5,7586	5,8086	5,9635	5,9246	6,0680	6,1147	6,1596	6,1820	6,1346	6,1837	6,2607	6,2588
8	< 40	7,6593	7,9020	8,0594	7,6704	7,2531	7,3281	7,5358	7,4957	7,6843	7,7453	7,8026	7,8309	7,7754	7,8430	7,9437	7,9428
	40 - 55	7,1664	7,3944	7,5449	7,1837	6,7927	6,8602	7,0522	7,0129	7,1876	7,2439	7,2971	7,3234	7,2710	7,3336	7,4276	7,4269
	56 - 70	7,0001	7,2228	7,3707	7,0188	6,6366	6,7016	6,8883	6,8494	7,0195	7,0743	7,1261	7,1517	7,1002	7,1609	7,2522	7,2512
	> 70	5,9758	6,1682	6,3006	6,0048	5,6750	5,7222	5,8745	5,8362	5,9772	6,0226	6,0661	6,0871	6,0412	6,0898	6,1649	6,1613

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 65% al 100%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
9	< 40	7,3445	7,5768	7,7279	7,3562	6,9547	7,0223	7,2171	7,1786	7,3598	7,4183	7,4715	7,4961	7,4305	7,5043	7,5998	7,5063
	40 - 55	6,9393	7,1596	7,3051	6,9565	6,5767	6,6385	6,8207	6,7827	6,9524	7,0070	7,0570	7,0802	7,0265	7,0872	7,1773	7,1743
	56 - 70	6,7874	7,0029	7,1461	6,8060	6,4344	6,4940	6,6715	6,6338	6,7992	6,8524	6,9012	6,9239	6,8713	6,9302	7,0181	7,0150
	> 70	5,8651	6,0537	6,1836	5,8941	5,5700	5,6144	5,7615	5,7238	5,8623	5,9069	5,9489	5,9687	5,9224	5,9709	6,0448	6,0405
10	< 40	7,0632	7,2865	7,4322	7,0740	6,6871	6,7497	6,9331	6,8923	7,0668	7,1246	7,1762	7,1983	7,1411	7,1996	7,2918	7,2879
	40 - 55	6,6857	6,8960	7,0386	6,7021	6,3356	6,3929	6,5648	6,5248	6,6884	6,7424	6,7909	6,8118	6,7576	6,8126	6,8998	6,8965
	56 - 70	6,5477	6,7556	6,8941	6,5655	6,2065	6,2610	6,4296	6,3899	6,5496	6,6022	6,6497	6,6702	6,6171	6,6707	6,7559	6,7526
	> 70	5,7270	5,9115	6,0367	5,7556	5,4389	5,4811	5,6227	5,5834	5,7185	5,7627	5,8039	5,8225	5,7762	5,8218	5,8952	5,8914
11	< 40	6,7496	6,9634	7,1037	6,7612	6,3885	6,4463	6,6195	6,5769	6,7394	6,7959	6,8473	6,8692	6,8128	6,8654	6,9496	6,9469
	40 - 55	6,3773	6,5602	6,7157	6,3949	6,0425	6,0951	6,2572	6,2156	6,3677	6,4202	6,4683	6,4889	6,4307	6,4851	6,5648	6,5626
	56 - 70	6,2776	6,4774	6,6113	6,2963	5,9494	6,0006	6,1597	6,1184	6,2677	6,3192	6,3665	6,3868	6,3345	6,3830	6,4614	6,4592
	> 70	5,5567	5,7363	5,8609	5,5864	5,2771	5,3168	5,4532	5,4130	5,6412	5,5846	5,6266	5,6441	5,5983	5,6410	5,7103	5,7083
12	< 40	6,3971	6,6037	6,7365	6,4143	6,0580	6,1060	6,2707	6,2289	6,3790	6,4290	6,4796	6,5030	6,4504	6,4982	6,5748	6,5685
	40 - 55	6,0593	6,2558	6,3863	6,0820	5,7445	5,7901	5,9426	5,9017	6,0427	6,0893	6,1367	6,1587	6,1089	6,1539	6,2268	6,2214
	56 - 70	5,9707	6,1643	6,2935	5,9944	5,6618	5,7063	5,8562	5,8157	5,9542	5,9999	6,0465	6,0682	6,0191	6,0635	6,1353	6,1301
	> 70	5,3471	5,5230	5,6448	5,3813	5,0817	5,1167	5,2470	5,2076	5,3285	5,3675	5,4080	5,4273	5,3838	5,4238	5,4889	5,4850
13	< 40	6,0048	6,1998	6,3324	6,0289	5,6918	5,7341	5,8824	5,8423	5,9819	6,0256	6,0697	6,0942	6,0478	6,0933	6,1535	6,1545
	40 - 55	5,7036	5,8895	6,0181	5,7326	5,4125	5,4511	5,5906	5,5513	5,6827	5,7236	5,7650	5,7881	5,7438	5,7868	5,8538	5,8461
	56 - 70	5,6256	5,8089	5,9363	5,6555	5,3398	5,3775	5,5148	5,4758	5,6050	5,6453	5,6860	5,7087	5,6650	5,7074	5,7736	5,7661
	> 70	5,0013	5,1671	5,2869	5,0426	4,7607	4,7894	4,9075	4,8695	4,9813	5,0155	5,0503	5,0698	5,0308	5,0687	5,1289	5,1241
14	< 40	5,5636	5,7510	5,8772	5,6012	5,2857	5,3204	5,4538	5,4126	5,5414	5,5817	5,6196	5,6390	5,5988	5,6441	5,7106	5,7009
	40 - 55	5,2840	5,4625	5,5851	5,3257	5,0264	5,0579	5,1834	5,1432	5,2642	5,3020	5,3376	5,3558	5,3174	5,3600	5,4234	5,4151
	56 - 70	5,2320	5,4097	5,5314	5,2751	4,9787	5,0097	5,1338	5,0938	5,2134	5,2507	5,2860	5,3040	5,2658	5,3080	5,3700	5,3627
	> 70	4,7118	4,8735	4,9890	4,7633	4,4959	4,5200	4,6284	4,5895	4,6945	4,7268	4,7577	4,7732	4,7382	4,7758	4,8336	4,8284
15	< 40	5,0414	5,2176	5,3424	5,0943	4,8092	4,8357	4,9528	4,9116	5,0244	5,0616	5,0963	5,1111	5,0711	5,1150	5,1796	5,1730
	40 - 55	4,8315	5,0007	5,1224	4,8872	4,6142	4,6385	4,7499	4,7096	4,8167	4,8520	4,8850	4,8991	4,8604	4,9021	4,9641	4,9584
	56 - 70	4,7882	4,9558	5,0768	4,8441	4,5737	4,5977	4,7079	4,6678	4,7737	4,8086	4,8413	4,8552	4,8169	4,8581	4,9196	4,9141
	> 70	4,3635	4,5185	4,6341	4,4268	4,1802	4,1993	4,2972	4,2582	4,3523	4,3830	4,4122	4,4246	4,3888	4,4255	4,4822	4,4791
16	< 40	4,4909	4,6517	4,7731	4,5610	4,3034	4,3260	4,4265	4,3861	4,4832	4,5139	4,5465	4,5606	4,5216	4,5588	4,6188	4,6184
	40 - 55	4,3645	4,5124	4,6317	4,4287	4,1793	4,2006	4,2981	4,2599	4,3532	4,3822	4,4136	4,4276	4,3900	4,4244	4,4831	4,4820
	56 - 70	4,4497	4,5996	4,7199	4,5137	4,2598	4,2819	4,3829	4,3476	4,4426	4,4714	4,5035	4,5185	4,4812	4,5179	4,5744	4,5706
	> 70	4,5350	4,6862	4,6090	4,6052	4,3472	4,3694	4,4771	4,4532	4,5482	4,5739	4,6065	4,6245	4,5898	4,6332	4,6780	4,6048
17	< 40	3,9250	4,0506	4,1551	3,9602	3,7592	3,7728	3,8609	3,8225	3,9041	3,9288	3,9551	3,9699	3,9368	3,9637	4,0145	4,0196
	40 - 55	3,7750	3,8956	3,9978	3,8321	3,6202	3,6324	3,7166	3,6791	3,7568	3,7802	3,8053	3,8194	3,7875	3,8130	3,8617	3,8671
	56 - 70	3,7548	3,8746	3,9764	3,8118	3,6012	3,6133	3,6970	3,6597	3,7368	3,7600	3,7849	3,7990	3,7672	3,7928	3,8410	3,8464
	> 70	3,4952	3,6073	3,7060	3,5573	3,3618	3,3713	3,4479	3,4120	3,4823	3,5029	3,5256	3,5386	3,5088	3,5318	3,5756	3,5824

VALORI CAPITALI ATTUALI DI RENDITE ASSEGNATE A FIGLI ABILI DI TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI
(Rendita unitaria annua anticipata con frazionamento mensile)
Gradi di inabilità dal 65% al 100%

ETA' FIGLIO	ETA' TITOLARE	ANTIDURATA															
		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15 e oltre
18	< 40	3,2739	3,3874	3,4709	3,3230	3,1412	3,1520	3,2206	3,1904	3,2552	3,2748	3,2956	3,3066	3,2814	3,3044	3,3442	3,3464
	40 - 55	3,1600	3,2663	3,3480	3,2074	3,0328	3,0428	3,1084	3,0789	3,1408	3,1594	3,1792	3,1898	3,1654	3,1873	3,2256	3,2280
	56 - 70	3,1439	3,2495	3,3309	3,1913	3,0177	3,0276	3,0928	3,0635	3,1250	3,1434	3,1632	3,1736	3,1494	3,1711	3,2092	3,2117
	> 70	2,9513	3,0506	3,1296	3,0021	2,8403	2,8484	2,9065	2,8803	2,9370	2,9537	2,9718	2,9814	2,9585	2,9786	3,0143	3,0169
19	< 40	3,6031	3,7307	3,8446	3,6809	3,4731	3,4802	3,5540	3,5181	3,5899	3,6096	3,6317	3,6431	3,6143	3,6416	3,6868	3,6875
	40 - 55	3,4771	3,6084	3,7108	3,5551	3,3554	3,3618	3,4335	3,3975	3,4662	3,4850	3,5062	3,5171	3,4891	3,5152	3,5589	3,5599
	56 - 70	3,4649	3,5956	3,6978	3,5428	3,3439	3,3503	3,4216	3,3858	3,4542	3,4729	3,4940	3,5048	3,4770	3,5029	3,5464	3,5475
	> 70	3,2810	3,4044	3,5037	3,3604	3,1732	3,1784	3,2451	3,2104	3,2743	3,2918	3,3113	3,3213	3,2947	3,3189	3,3602	3,3618
20	< 40	3,1632	3,2780	3,3870	3,2530	3,0703	3,0737	3,1343	3,0983	3,1590	3,1754	3,1925	3,2011	3,1743	3,1980	3,2402	3,2415
	40 - 55	3,0633	3,1733	3,2796	3,1519	2,9758	2,9787	3,0372	3,0021	3,0603	3,0760	3,0925	3,1009	3,0747	3,0973	3,1382	3,1398
	56 - 70	3,0482	3,1579	3,2740	3,1466	2,9709	2,9736	3,0321	2,9970	3,0552	3,0708	3,0873	3,0956	3,0695	3,0921	3,1328	3,1345
	> 70	2,9163	3,0300	3,1330	3,0139	2,8469	2,8492	2,9046	2,8705	2,9254	2,9402	2,9559	2,9637	2,9364	2,9596	2,9987	3,0008
21	< 40	2,5918	2,6928	2,7947	2,7028	2,5550	2,5539	2,6022	2,5672	2,6137	2,6265	2,6404	2,6454	2,6214	2,6390	2,6751	2,6802
	40 - 55	2,5244	2,6216	2,7210	2,6330	2,4899	2,4887	2,5356	2,5014	2,5463	2,5586	2,5720	2,5771	2,5536	2,5703	2,6054	2,6107
	56 - 70	2,5206	2,6176	2,7169	2,6291	2,4863	2,4850	2,5319	2,4977	2,5425	2,5548	2,5682	2,5732	2,5498	2,5665	2,6015	2,6068
	> 70	2,4363	2,5285	2,6261	2,5424	2,4054	2,4038	2,4469	2,4158	2,4584	2,4700	2,4830	2,4881	2,4652	2,4808	2,5146	2,5202
22	< 40	2,0032	2,0724	2,1578	2,1023	1,9988	1,9952	2,0299	2,0017	2,0316	2,0400	2,0511	2,0556	2,0339	2,0448	2,0726	2,0801
	40 - 55	1,8567	1,9205	2,0002	1,9493	1,8530	1,8496	1,8819	1,8555	1,8833	1,8910	1,9013	1,9056	1,8854	1,8953	1,9211	1,9284
	56 - 70	1,8558	1,9195	1,9992	1,9483	1,8521	1,8487	1,8811	1,8547	1,8824	1,8901	1,9004	1,9047	1,8846	1,8944	1,9202	1,9274
	> 70	1,8107	1,8715	1,9489	1,9007	1,8076	1,8042	1,8356	1,8099	1,8366	1,8440	1,8539	1,8582	1,8387	1,8479	1,8729	1,8802
23	< 40	1,4234	1,4573	1,5213	1,4982	1,4299	1,4272	1,4501	1,4296	1,4474	1,4505	1,4583	1,4635	1,4483	1,4502	1,4695	1,4788
	40 - 55	1,4042	1,4371	1,4996	1,4774	1,4105	1,4078	1,4303	1,4102	1,4276	1,4306	1,4381	1,4434	1,4285	1,4303	1,4491	1,4583
	56 - 70	1,4036	1,4365	1,4990	1,4768	1,4099	1,4072	1,4297	1,4096	1,4270	1,4300	1,4376	1,4428	1,4279	1,4297	1,4486	1,4577
	> 70	1,3804	1,4121	1,4729	1,4515	1,3866	1,3838	1,4058	1,3861	1,4031	1,4060	1,4133	1,4184	1,4039	1,4056	1,4230	1,4320
24	< 40	1,0269	1,0342	1,0687	1,0685	1,0332	1,0260	1,0434	1,0269	1,0384	1,0393	1,0417	1,0473	1,0393	1,0380	1,0451	1,0556
	40 - 55	1,0188	1,0259	1,0598	1,0596	1,0249	1,0179	1,0349	1,0207	1,0301	1,0309	1,0333	1,0388	1,0310	1,0297	1,0366	1,0469
	56 - 70	1,0185	1,0256	1,0595	1,0593	1,0246	1,0176	1,0346	1,0205	1,0298	1,0307	1,0330	1,0385	1,0307	1,0294	1,0363	1,0467
	> 70	1,0091	1,0161	1,0493	1,0491	1,0151	1,0082	1,0249	1,0110	1,0202	1,0210	1,0233	1,0287	1,0210	1,0198	1,0266	1,0367
25	< 40	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	40 - 55	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	56 - 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417
	> 70	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417	0,5417

Tavola 23

ASSICURAZIONE DI FAMIGLIA RELATIVA A TECNOPATICI AFFETTI DA SILICOSI-ASBESTOSI

Gradi di inabilità dall'11% al 40%				Gradi di inabilità dal 41% al 100%			
ETA'		ETA'		ETA'		ETA'	
15	1,1336	62	2,4636	15	7,7067	62	4,9270
16	1,1615	63	2,4708	16	7,8784	63	4,7620
17	1,1902	64	2,4737	17	8,0567	64	4,6082
18	1,2197	65	2,4724	18	8,2421	65	4,4664
19	1,2499	66	2,4668	19	8,4332	66	4,3312
20	1,2808	67	2,4565	20	8,6297	67	4,2012
21	1,3125	68	2,4415	21	8,8309	68	4,0745
22	1,3450	69	2,4211	22	9,0362	69	3,9497
23	1,3783	70	2,3959	23	9,2452	70	3,8274
24	1,4123	71	2,3638	24	9,4570	71	3,6985
25	1,4470	72	2,3280	25	9,6701	72	3,5702
26	1,4824	73	2,2871	26	9,8832	73	3,4389
27	1,5186	74	2,2417	27	10,0942	74	3,3051
28	1,5553	75	2,1916	28	10,3021	75	3,1677
29	1,5925	76	2,1375	29	10,5015	76	3,0275
30	1,6301	77	2,0795	30	10,6899	77	2,8862
31	1,6680	78	2,0133	31	10,8639	78	2,7342
32	1,7061	79	1,9432	32	11,0196	79	2,5824
33	1,7440	80	1,8707	33	11,1510	80	2,4318
34	1,7818	81	1,7971	34	11,2538	81	2,2830
35	1,8192	82	1,7225	35	11,3228	82	2,1367
36	1,8559	83	1,6478	36	11,3507	83	1,9940
37	1,8920	84	1,5741	37	11,3336	84	1,8556
38	1,9271	85	1,4949	38	11,2672	85	1,7135
39	1,9616	86	1,4157	39	11,1614	86	1,5776
40	1,9948	87	1,3370	40	11,0044	87	1,4478
41	2,0272	88	1,2583	41	10,8076	88	1,3248
42	2,0582	89	1,1802	42	10,5798	89	1,2079
43	2,0878	90	1,1012	43	10,3189	90	1,0972
44	2,1162	91	1,0232	44	10,0406	91	0,9934
45	2,1432	92	0,9409	45	9,7450	92	0,8892
46	2,1693	93	0,8616	46	9,4373	93	0,7926
47	2,1948	94	0,7860	47	9,1274	94	0,7038
48	2,2194	95	0,7151	48	8,8135	95	0,6235
49	2,2425	96	0,6492	49	8,4891	96	0,5518
50	2,2649	97	0,5888	50	8,1677	97	0,4883
51	2,2863	98	0,5347	51	7,8467	98	0,4334
52	2,3071	99	0,4793	52	7,5326	99	0,3795
53	2,3270	100	0,4270	53	7,2237	100	0,3307
54	2,3463	101	0,3785	54	6,9197	101	0,2870
55	2,3649	102	0,3318	55	6,6248	102	0,2468
56	2,3829	103	0,2864	56	6,3396	103	0,2091
57	2,3997	104	0,2414	57	6,0599	104	0,1733
58	2,4153	105	0,1964	58	5,7930	105	0,1389
59	2,4296	106	0,1511	59	5,5438	106	0,1057
60	2,4426	107	0,1013	60	5,3176	107	0,0706
61	2,4541	108	0,0511	61	5,1112	108	0,0351

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AUGUSTA IANNINI, *direttore*

ALFONSO ANDRIANI, *redattore*
DELIA CHIARA, *vice redattore*

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81031	**AVERSA (CE)**	LIBRERIA CLA.ROS	Via L. Da Vinci, 18	081	8902431	8902431
70124	**BARI**	CARTOLIBRERIA QUINTILIANO	Via Arcidiacono Giovanni, 9	080	5042665	5610818
70121	**BARI**	LIBRERIA EGAFNET.IT	Via Crisanzio, 16	080	5212142	5243613
13900	**BIELLA**	LIBRERIA GIOVANNACCI	Via Italia, 14	015	2522313	34983
40132	**BOLOGNA**	LIBRERIA GIURIDICA EDINFORM	Via Ercole Nani, 2/A	051	4218740	4210565
40124	**BOLOGNA**	LIBRERIA GIURIDICA - LE NOVITÀ DEL DIRITTO	Via delle Tovaglie, 35/A	051	3399048	3394340
21052	**BUSTO ARSIZIO (VA)**	CARTOLIBRERIA CENTRALE BORAGNO	Via Milano, 4	0331	626752	626752
91022	**CASTELVETRANO (TP)**	CARTOLIBRERIA MAROTTA & CALIA	Via Q. Sella, 106/108	0924	45714	45714
95128	**CATANIA**	CARTOLIBRERIA LEGISLATIVA S.G.C. ESSEGICI	Via F. Riso, 56/60	095	430590	508529
88100	**CATANZARO**	LIBRERIA NISTICÒ	Via A. Daniele, 27	0961	725811	725811
66100	**CHIETI**	LIBRERIA PIROLA MAGGIOLI	Via Asinio Herio, 21	0871	330261	322070
22100	**COMO**	LIBRERIA GIURIDICA BERNASCONI - DECA	Via Mentana, 15	031	262324	262324
87100	**COSENZA**	LIBRERIA DOMUS	Via Monte Santo, 70/A	0984	23110	23110
50129	**FIRENZE**	LIBRERIA PIROLA già ETRURIA	Via Cavour 44-46/R	055	2396320	288909
71100	**FOGGIA**	LIBRERIA PATIERNO	Via Dante, 21	0881	722064	722064
16121	**GENOVA**	LIBRERIA GIURIDICA	Galleria E. Martino, 9	010	565178	5705693
95014	**GIARRE (CT)**	LIBRERIA LA SEÑORITA	Via Trieste angolo Corso Europa	095	7799877	7799877
73100	**LECCE**	LIBRERIA LECCE SPAZIO VIVO	Via Palmieri, 30	0832	241131	303057
74015	**MARTINA FRANCA (TA)**	TUTTOUFFICIO	Via C. Battisti, 14/20	080	4839784	4839785
98122	**MESSINA**	LIBRERIA PIROLA MESSINA	Corso Cavour, 55	090	710487	662174
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90138	**PALERMO**	LA LIBRERIA DEL TRIBUNALE	P.za V.E. Orlando, 44/45	091	6118225	552172
90138	**PALERMO**	LIBRERIA S.F. FLACCOVIO	Piazza E. Orlando, 15/19	091	334323	6112750
90145	**PALERMO**	LA LIBRERIA COMMISSIONARIA	Via S. Gregorietti, 6	091	6859904	6859904
90133	**PALERMO**	LIBRERIA FORENSE	Via Maqueda, 185	091	6168475	6177342
43100	**PARMA**	LIBRERIA MAIOLI	Via Farini, 34/D	0521	286226	284922
06087	**PERUGIA**	CALZETTI & MARIUCCI	Via della Valtiera, 229	075	5997736	5990120
29100	**PIACENZA**	NUOVA TIPOGRAFIA DEL MAINO	Via Quattro Novembre, 160	0523	452342	461203
59100	**PRATO**	LIBRERIA CARTOLERIA GORI	Via Ricasoli, 26	0574	22061	610353
00192	**ROMA**	LIBRERIA DE MIRANDA	Viale G. Cesare, 51/E/F/G	06	3213303	3216695
00187	**ROMA**	LIBRERIA GODEL	Via Poli, 46	06	6798716	6790331
00187	**ROMA**	STAMPERIA REALE DI ROMA	Via Due Macelli, 12	06	6793268	69940034
63039	**SAN BENEDETTO D/T (AP)**	LIBRERIA LA BIBLIOFILA	Via Ugo Bassi, 38	0735	587513	576134
10122	**TORINO**	LIBRERIA GIURIDICA	Via S. Agostino, 8	011	4367076	4367076
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DELLA REPUBBLICA ITALIANA

CANONI DI ABBONAMENTO ANNO 2008 (salvo conguaglio) (*)

GAZZETTA UFFICIALE - PARTE I (legislativa)

			CANONE DI ABBONAMENTO
Tipo A	Abbonamento ai fascicoli della serie generale, inclusi tutti i supplementi ordinari:		
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	(di cui spese di spedizione € 128,52)	- semestrale	€ **239,00**
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	(di cui spese di spedizione € 132,57)	- annuale	€ **309,00**
	(di cui spese di spedizione € 66,28)	- semestrale	€ **167,00**
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	(di cui spese di spedizione € 19,29)	- annuale	€ **68,00**
	(di cui spese di spedizione € 9,64)	- semestrale	€ **43,00**
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	(di cui spese di spedizione € 41,27)	- annuale	€ **168,00**
	(di cui spese di spedizione € 20,63)	- semestrale	€ **91,00**
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	(di cui spese di spedizione € 25,01)	- semestrale	€ **90,00**
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